REPORT DOCUMENTATION PAGE

1. REPORT NO.

2.

3. Recipient's Accession No.

4. Title and Subtitle

Physician Studies: Growth in Physician Services
Attachment 1 Supplemental Tables (Part 3) Vol 3

5. Report Date

September 1990 Prep

6.

7. Author(s)

Nelda McCall, Sande Kirliluk, Howard Marantz, Lynn Paringer

8. Performing Organization Rept. No.

9. Performing Organization Name and Address

Actuarial Research Corporation
6928 Little River Turnpike, Suite E
Annandale, VA 22003

10. Project/Task/Work Unit No.

ORD,OP,DRES,NISB

11. Contract(C) or Grant(G) No.

(C) 500-89-0053(2)
(G)

12. Sponsoring Organization Name and Address

Health Care Financing Administration
ORD/OP/DRES/NISB
2-B-1 Oak Meadows Bldg.
6325 Security Blvd. Baltimore, MD 21207-5187

13. Type of Report & Period Covered

Final 1986-1988

14.

15. Supplementary Notes

Luguna Research Associates was the subcontractor to the Actuarial Research Corp.

16. Abstract (Limit: 200 words)

Attachment 1 Supplemental Tables (Part 3) Vol 3 contains the following table:

Table 4 - National Allowed Charges with and without Modifier 26 for Diagnostic Procedure Codes and Groups (96 pages)

Table 5 - Provider File Distributions (177 pages). This table presents two different sets of distributional data from the Part B Medicare Annual Data 5% provide file based on 1% random subsample of line items.

5 (Set 1) National Distributions of BMAD Provider File Line Items 1986-1988. Frequencies for most of the fields in the provider file line items records are presented for 1986-1988. Prevailing charges geographic location and anesthesia unit fields were omitted.

5 (Set 2) Distributions of Selected BMAD Provider File Date Elements aggregated by Provider I.D. Number, National and by carrier. 1986-1988. Frequencies for the Nation and by carrier are shown for type of provider, HCFA specialty code, physician/supplier number indicator, and number of physicians/suppliers.

17. Document Analysis a. Descriptors

b. Identifiers/Open-Ended Terms

Medicare; growth in physician services; utilization trends, cost trends, physician participation; area analyses; assignment analysis; Medicare Part B Carrier.

c. COSATI Field/Group

18. Availability Statement

Release unlimited

19. Security Class (This Report)

Unclassified

20. Security Class (This Page)

21. No. of Pages

22. Price

1. NTIS Accession No. *(Allow 3 weeks for ordering)*		2. Date Sent	FORM NTIS-79 (REV. 1-88)
3. Document Title Physician Studies: Growth in Physician Services Final Report Attachment 1 - Supplemental Tables (Part 3) Report No. 500-89-0053(2)			*(CUT HERE AND FILE BY TITLE)*
4. Source Client Code	5. Procedure No. *(If assigned)*	6. No. copies sent	
7. CONTACT Name/Phone Number Sherry Terrell (410)966-6601		Planned Press Release	
8. NTIS DOMESTIC PRICE CODES AND CURRENT $ VALUES			
PAPER COPY $	MICROFICHE $	COMPUTER PRODUCT $	

(CUT HERE AND FILE BY TITLE)

PLEASE ENSURE YOUR CORRECT RETURN ADDRESS IS ENTERED ON THE FRONT OF THIS CARD

INSTRUCTIONS:

- Fill in boxes 2, 3, 4, 5, 6, and 7.
- NTIS will fill in boxes 1 and 8 and mail to addressee.
- Staple card to front top cover of document containing the Report Documentation Page.
- A returned card indicates your material is being processed into the NTIS system.
- For additional cards, write Information Services Branch, NTIS.

U.S. DEPARTMENT OF COMMERCE NATIONAL TECHNICAL INFORMATION SERVICE SPRINGFIELD, VA 22161

U.S. DEPARTMENT OF COMMERCE
National Technical Information Service
Springfield, Va. 22161

OFFICIAL BUSINESS

Penalty for Private Use, $300

POSTAGE AND FEES PAID
U.S. DEPARTMENT OF COMMERCE
COM-211

U.S.MAIL

Ms. Joanna Banzwolek
Health Care Financing Administration
ORD/OOS/DPS/RDPSB
2-C-9, Oak Meadows Building
6325 Security Boulevard
Baltimore, Maryland 21207-5187

September 1990

PHYSICIAN STUDIES: GROWTH IN PHYSICIAN SERVICES

Final Report
Attachment 1 -- Supplemental Tables (Part 3)

Prepared for:

Sydney P. Galloway
Nancy McCall

Office of Research and Demonstrations
Health Care Financing Administration
Oak Meadows Building 2B14
6340 Security Boulevard
Baltimore, Maryland 21207

Laguna Research Associates

455 Market St, Suite 1190, San Francisco, CA 94105 • (415) 512-7480

September 1990

PHYSICIAN STUDIES: GROWTH IN PHYSICIAN SERVICES

Final Report
Attachment 1 -- Supplemental Tables (Part 3)

Prepared for:

Sydney P. Galloway
Nancy McCall

Office of Research and Demonstrations
Health Care Financing Administration
Oak Meadows Building 2B14
6340 Security Boulevard
Baltimore, Maryland 21207

Submitted by:

Nelda McCall
Sande Kiriluk
Howard Marantz
Lynn Paringer

This report is made pursuant to HCFA Contract Number HCFA-500-89-0053-2. The analysis and conclusions contained in this report are solely those of the contractor and do not express any official opinion of or endorsement by the Health Care Financing Administration.

Attachment 1

TABLE OF CONTENTS

Supplemental Table Number	Table Title	Part Number of Attachment 1	Number of Pages
1	DENOMINATORS: IMPACT OF ADJUSTMENTS FOR HMO BENEFICIARIES, BORDER CROSSERS, AND MEDICAID CROSSOVERS, 1986-1988 NATIONAL AND BY CARRIER	1	22
2	RELATIVE VALUE UNITS (RVUs) FOR HCPCS LEVEL 1 (CPT-4) AND SELECTED LEVEL 2 CODES	1	294
3	EXPANDED CARRIER DISTRIBUTIONS ON USE OF MODIFIERS NATIONAL AND BY CARRIER 1986-1988	2	585
4	NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR DIAGNOSTIC PROCEDURE CODES AND GROUPS	3	96
5	PROVIDER FILE DISTRIBUTIONS	3	177

Supplemental Table 4

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR DIAGNOSTIC PROCEDURE CODES AND GROUPS

Note: The following table has been misnumbered as Table 1.

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=92950-95999 M0399-M0592 Selected Medical

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
ALL	1,320,773,724	154,113,370	1,295,687,506	491,871,022	1,184,718,456	811,986,603
PROCEDURE						
M0399 NOT OTHERWISE CLASSIFIED, CARDIO	86,304	1,726	9,452	448	20,567	406
M0520 ELECTRONIC PACEMAKER ANALYSIS, P	95,821	16,507	85,255	32,607	62,805	39,685
M0525 SINGLE LEAD EKG WITH ANALYSIS OF	106,304	11,698	131,636	13,470	112,930	44,581
M0526 COMPUTER TRACING AND INTERPRETAT	91,586	40	318,465	2,380	250,912	44,063
M0530 CARDIAC EVENTS RECORDER, ELECTRO	58,576	1,138	68,654	2,960	31,191	11,098
M0535 CARDIAC EVENTS RECORDER, ELECTRO	431,719	54,735	542,210	60,023	311,343	42,040
M0540 SIGNAL-AVERAGING EKG	45,484	.	.	.	73,353	525
M0545	69,107	.	.	.	.	.
M0560 PNEUMOPLETHYSMOGRAPHY VENOUS OCC	7,709	.	5,609	60	12,786	25
M0570	4,866	208	5,740	.	368	.
M0575 ELECTROENCEPHALOGRAM (EEG), INTE	1,691,824	713,979	2,586,807	711,701	2,627,606	907,291
M0580 TRANSTELEPHONIC ELECTROENCEPHAL	6,811	55	6,539	.	5,675	4,740
M0585 ACHILLES REFLEX RESPONSE, ELECTR	7,468	31	7,147	30	6,328	51
M0590 MONITORING ECG, EEG OR PRESSURE	317,875	4,621	226,333	15,101	426,552	15,029
M0592 NON-INVASIVE EAR OR PULSE OXIMET	105,174	341	344,633	5,834	71,439	9,815
92950 CARDIOPULMONARY RESUSCITATION (E	11,695,739	97,349	9,557,650	3,888,221	6,564,161	8,026,578
92953 TEMPORARY TRANSCUTANEOUS PACING	.	.	.	.	10,246	32,828
92960 CARDIOVERSION, ELECTIVE, ELECTRI	6,932,938	19,168	4,637,814	2,856,518	3,138,334	4,934,343
92970 CARDIOASSIST-METHOD OF CIRCULATO	28,607	100	11,833	5,543	26,440	10,646
92971 CARDIOASSIST-METHOD OF CIRCULATO	26,803	.	3,123	8,738	4,286	18,942
92975 THROMBOLYSIS, CORONARY	42,928	.	38,270	4,625	140,446	212,390
92977 THROMBOLYSIS, CORONARY	116,159	.	52,488	8,435	224,650	298,672
92982 PERCUTANEOUS TRANSLUMINAL CORONA	50,331,544	82,243	61,027,088	21,886,395	49,361,902	54,405,154
92984 PERCUTANEOUS TRANSLUMINAL CORONA	1,211,382	4,384	2,024,774	451,299	1,758,857	2,701,096
93000 ROUTINE ECG W/INTERPRETA & REPOR	284,440,851	1,610,571	328,382,682	2,025,517	321,939,043	14,747,205
93001	.	.	.	.	42	.
93005 ELECTROCARDIOGRAM, ROUTINE ECG W	6,491,184	23,267	4,889,188	134,468	5,179,044	250,648
93009	.	.	.	.	210	.
93010 ROUTINE ECG INTERP & REPORT ONLY	126,434,558	40,484,737	86,603,209	118,544,600	47,528,645	170,330,945
93012 TELEPHONIC OR TELEMETRIC TRANSMI	2,111,361	26,081	2,369,802	63,560	2,497,365	174,240
93014 TELEPHONIC OR TELEMETRIC TRANSMI	1,461,013	62,171	1,260,391	817,687	1,189,329	1,669,716
93015 CARDIOVASCULAR STRESS TEST USING	54,376,112	3,008,117	66,701,693	6,080,673	73,463,669	9,006,249
93017 CARDIOVASCULAR STRESS TEST USING	618,865	7,636	616,014	84,199	892,537	140,680
93018 CARDIOVASCULAR STRESS TEST USING	12,963,163	3,506,302	8,754,672	13,059,557	6,662,116	21,879,423
93020	7	.	.	.	.	.
93024 ERGONOVINE PROVOCATION TEST	187,774	63,002	148,225	117,252	83,866	159,878

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=92950-95999 M0399-M0592 Selected Medical

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
93030	11	.	.	.	.	.
93040 RHYTHM ECG, ONE TO THREE LEADS	6,168,030	174,747	7,198,902	383,565	6,873,825	812,755
93041 RHYTHM ECG, ONE TO THREE LEADS	332,897	2,495	410,879	3,348	511,006	19,663
93042 RHYTHM ECG, ONE TO THREE LEADS	2,446,880	784,016	2,118,732	3,361,481	1,536,803	5,767,151
93045 RHYTHM ECG, ONE TO THREE LEADS	64,753	1,359	24,507	23,487	24,967	28,904
93049	.	.	4,360	188	.	.
93060	.	.	.	.	30	.
9310	12	.	.	.	.	.
93101	.	.	.	.	30	.
93201 PHONOCARDIOGRAM WITH ECG LEAD	340,369	2,431	331,841	2,696	345,295	11,029
93202 PHONOCARDIOGRAM WITH ECG LEAD	21,095	1,769	7,519	2,001	4,455	1,253
93204 PHONOCARDIOGRAM WITH ECG LEAD	37,801	2,546	25,196	14,331	17,361	16,212
93205 PHONOCARDIOGRAM WITH ECG LEAD, W	1,466,091	961	1,551,389	1,681	1,389,286	5,132
93208 PHONOCARDIOGRAM WITH ECG LEAD, W	6,873	53	1,624	.	13,501	.
93209 PHONOCARDIOGRAM WITH ECG LEAD, W	62,288	9,005	31,627	42,159	55,806	39,868
93210 PHONOCARDIOGRAM, INTRACARDIAC	346,972	247	585,597	666	895,717	753
93220 VECTORCARDIOGRAM (VCG), WITH OR	273,217	8,969	206,079	11,707	236,254	31,922
93221 VECTORCARDIOGRAM (VCG), WITH OR	525	19	713	30	272	8
93222 VECTORCARDIOGRAM (VCG), WITH OR	72,276	86,863	49,175	136,561	27,406	122,449
93240 BALLISTOCARDIOGRAM	1,309	.	34	.	.	.
93255 APEXCARDIOGRAPHY	9,504	280	8,540	1,291	14,740	1,261
93256	219,507	.	.	.	.	.
93258 ELECTROCARDIOGRAPHIC MONITORING	1,934,883	123,247	3,272,441	1,282,798	1,242,636	900,575
93259 ELECTROCARDIOGRAPHIC MONITORING	234,417	46,620	542,631	158,013	127,895	165,572
93262 ELECTROCARDIOGRAPHIC MONITORING,	76,467,219	6,786,356	67,834,077	8,226,535	18,359,946	3,679,835
93263 ELECTROCARDIOGRAPHIC MONITORING,	9,003,282	963,160	18,104,940	2,844,812	4,196,052	1,622,384
93266 ELECTROCARDIOGRAPHIC MONITORING,	1,335,545	528,605	734,542	181,587	762,925	383,769
93268 PATIENT DEMAND SINGLE EVENT ECG	46,557	240	98,799	11,870	209,728	8,918
93269 PATIENT DEMAND SINGLE EVENT ECG	.	.	124,235	6,390	289,198	29,609
93270 ELECTROCARDIOGRAPHIC MONITORING	571,830	7,394	26,419	4,504	4,408	2,033
93271 ELECTROCARDIOGRAPHIC MONITORING	50,782	150	2,238	1,639	75	281
93272 ELECTROCARDIOGRAPHIC MONITORING	55,544	1,164	1,957	2,669	.	.
93273 ELECTROCARDIOGRAPHIC MONITORING	417,382	30,550	4,011	21,372	110	406
93274 ELECTROCARDIOGRAPHIC MONITORING	17,578,319	65,059	2,114,535	90,965	14,009	41,966
93275 ELECTROCARDIOGRAPHIC MONITORING	1,061,923	6,715	42,905	1,284	652	488
93276 ELECTROCARDIOGRAPHIC MONITORING	962,191	16,446	29,915	3,327	1,517	.
93277 ELECTROCARDIOGRAPHIC MONITORING	8,189,262	714,460	58,009	233,005	78,037	18,554

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=92950-95999 M0399-M0592 Selected Medical

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
93278	18,104	6,505	.	.	.	.
93280 CARDIAC FLUOROSCOPY	298,223	36,789	166,192	142,037	38,867	348,319
93300 ECHOCARDIOGRAPHY, M-MODE	12,320,311	4,933,323	9,224,440	7,175,566	7,182,734	8,120,805
93305 ECHOCARDIOGRAPHY, M-MODE	1,400,541	435,320	328,033	438,153	253,628	502,373
93307 ECHOCARDIOGRAPHY, REAL-TIME WITH	23,300,241	14,279,549	18,553,559	21,915,649	14,333,304	26,513,754
93308 ECHOCARDIOGRAPHY, REAL-TIME WITH	1,391,404	447,097	828,921	812,065	649,579	1,198,851
93309 ECHOCARDIOGRAPHY, M-MODE AND REA	30,225,526	21,216,729	34,649,742	31,466,493	63,031,639	62,780,749
93312 ECHOCARDIOGRAPHY, REAL TIME WITH	.	.	.	.	430	149
93320 DOPPLER ECHOCARDIOGRAPHY	4,496,985	1,864,735	7,296,434	7,545,514	15,627,283	19,762,914
93330	.	30	.	.	.	.
93501 RIGHT HEART CATHETERIZATION	13,302,716	34,610	10,229,968	4,478,824	4,897,940	9,730,659
93503 RIGHT HEART CATHETERIZATION	44,635,794	42,062	36,622,767	19,366,508	28,065,970	32,010,786
93505 ENDOMYOCARDIAL BIOPSY	1,288,836	669	957,162	491,691	982,441	1,097,370
93510 LEFT HEART CATHETERIZATION, RETR	5,140,798	44,873	2,005,289	2,850,113	1,264,952	2,970,946
93511 LEFT HEART CATHETERIZATION, RETR	380,861	829	102,450	185,678	57,130	200,504
93514 LEFT HEART CATHETERIZATION, RETR	53,073	.	30,741	15,889	15,647	45,512
93515	19,516	.	118	277	452	281
93524 COMBINED TRANSSEPTAL AND RETROGR	174,590	451	56,830	60,313	69,469	79,690
93526 COMBINED RIGHT HEART CATHETERIZA	3,986,825	11,041	1,273,555	2,979,643	907,285	2,873,677
93527 COMBINED RIGHT HEART CATHETERIZA	319,577	.	168,477	95,387	108,074	212,483
93528 COMBINED RIGHT HEART CATHETERIZA	158,224	.	82,823	19,094	37,751	51,306
93529 COMBINED RIGHT HEART CATHETERIZA	.	.	.	.	1,924	60,695
93535 PERCUTANEOUS INSERTION AND REMOV	1,113,745	.	64,600	60,764	21,550	1,197
93536 PERCUTANEOUS INSERTION OF INTRA-	1,058,421	560	2,357,601	1,628,850	2,025,771	3,232,133
93541 INJECTION PROCEDURE DURING CARDI	567,457	7,110	214,402	158,644	181,663	256,221
93542 INJECTION PROCEDURE DURING CARDI	99,334	.	53,993	25,300	51,422	32,617
93543 INJECTION PROCEDURE DURING CARDI	1,048,250	200	392,042	343,902	158,308	330,063
93544 INJECTION PROCEDURE DURING CARDI	1,157,257	1,358	537,477	450,337	507,119	702,256
93545 INJECTION PROCEDURE DURING CARDI	4,664,868	4,850	1,666,058	1,824,956	1,313,900	1,941,079
93546 COMBINED LEFT HEART CATHETERIZAT	2,440,581	20,522	895,898	689,958	914,488	762,351
93547 COMBINED LEFT HEART CATHETERIZAT	102,941,829	447,343	92,624,968	48,067,404	78,554,939	86,106,197
93548 COMBINED LEFT HEART CATHETERIZAT	6,598,671	28,851	5,056,319	3,699,148	3,485,215	7,316,115
93549 COMBINED RIGHT AND LEFT HEART CA	76,113,283	368,387	66,671,965	34,629,206	43,118,415	70,296,249
93550 COMBINED RIGHT AND LEFT HEART CA	7,282	.	1,688,098	663,623	2,341,261	2,758,454
93551 SELECTIVE OPACIFICATION OF AORTO	800	.	197,169	118,848	213,105	473,654
93552 COMBINED LEFT HEART CATHETERIZAT	16,494	.	3,143,970	1,332,841	4,969,934	5,378,352
93553 COMBINED LEFT HEART CATHETERIZAT	5,280	.	631,869	163,614	985,535	1,383,750

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=92950-95999 M0399-M0592 Selected Medical

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
93560	665	.	.	.	.	.
93561 INDICATOR DILUTION STUDIES SUCH	998,691	37,754	313,526	548,459	259,772	905,082
93562 INDICATOR DILUTION STUDIES SUCH	1,215,371	10,884	685,420	441,019	283,545	1,244,460
93570	2,081,239	5,440	5,480	91,105	3,740	83,961
93579	1,188	.	.	.	.	.
936-6	7	.	.	.	.	.
93600 BUNDLE OF HIS RECORDING	456,738	45,553	401,799	313,036	494,200	575,576
93602 INTRA-ATRIAL RECORDING	133,996	3,161	190,484	95,918	260,165	289,256
93603 RIGHT VENTRICULAR RECORDING	262,592	9,527	1,042,804	201,144	1,297,257	877,595
93604 INTRAVENTRICULAR RECORDING	147,551	222	11,961	3,488	.	.
93605 RIGHT VENTRICULAR RECORDING	616	.	48,731	25,761	31,015	50,582
93606 COMBINED INTRACARDIAC RECORDING	669,675	5,676	28,349	5,013	2,596	.
93607 LEFT VENTRICULAR RECORDING	14,677	.	56,299	22,045	39,666	29,094
93608 LEFT VENTRICULAR RECORDING	7,347	.	20,463	130,378	34,616	48,435
93610 INTRA-ATRIAL PACING	425,576	15,752	389,877	231,736	456,548	647,284
93612 INTRAVENTRICULAR PACING	655,826	24,755	747,657	247,236	1,011,606	467,071
93614 BUNDLE OF HIS PACING	56,122	5,084	55,546	37,795	40,387	65,093
93618 INDUCTION OF ARRHYTHMIA BY ELECT	953,066	28,587	1,672,016	538,556	1,998,086	1,118,074
93630 LEFT VENTRICULAR ENDOCARDIAL RES	.	.	51,347	10,774	89,102	69,383
93650	720	187	.	.	.	.
93700	28,254	74	.	.	645	50
93710	1,059	.	.	.	.	.
93720 PLETHYSMOGRAPHY, TOTAL BODY	256,249	24,376	223,225	48,174	299,171	77,325
93721 PLETHYSMOGRAPHY, TOTAL BODY	2,537	1,660	924	2,128	813	720
93722 PLETHYSMOGRAPHY, TOTAL BODY	196,283	12,213	76,543	73,425	47,518	117,131
93725	51,172	22	98	.	12,746	22
93726	187	.	67	15	49	7
93727	4,929	.	.	.	328	.
93728	45,821	136	.	104	4,280	100
93730	1,007	.	.	93	.	19
93731 ELECTRONIC ANALYSIS OF DUAL-CHAM	414,116	2,609	1,717,948	218,046	1,946,535	476,552
93732 ELECTRONIC ANALYSIS OF DUAL-CHAM	1,909,930	72,753	1,542,079	161,148	1,297,135	309,823
93733 ELECTRONIC ANALYSIS OF DUAL-CHAM	2,185,407	46,711	4,046,745	166,417	4,301,400	494,230
93734 ELECTRONIC ANALYSIS OF SINGLE-CH	617,018	27,698	2,921,299	266,313	3,971,923	750,442
93735 ELECTRONIC ANALYSIS OF SINGLE-CH	2,462,415	73,448	1,797,825	145,445	1,415,103	319,728
93736 ELECTRONIC ANALYSIS OF SINGLE-CH	12,441,703	206,425	20,819,326	626,716	19,408,278	1,508,306
93740 TEMPERATURE GRADIENT STUDIES	24,526	768	18,764	2,368	15,907	7,830

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=92950-95999 M0399-M0592 Selected Medical

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
93750	65	.	20	.	.	.
93760 THERMOGRAM	74,899	1,391	43,886	1,214	47,507	3,016
93762 THERMOGRAM	144,154	3,502	142,357	10,412	146,611	19,573
93770 DETERMINATION OF VENOUS PRESSURE	36,217	3,372	47,319	16,174	50,184	17,265
93779	25	.	.	.	.	.
93780 CIRCULATION TIME;	26,925	646	2,220	685	2,335	163
93781 CIRCULATION TIME;	567	.	266	.	467	.
93784 AMBULATORY BLOOD PRESSURE MONITO	24,011	.	21,429	203	155,623	486
93786 AMBULATORY BLOOD PRESSURE MONITO	1,732	15	1,758	41	56,816	3
93788 AMBULATORY BLOOD PRESSURE MONITO	899	.	1,296	174	2,695	10
93790 AMBULATORY BLOOD PRESSURE MONITO	9,580	75	2,085	1,687	3,857	36,635
93791 ELECTRONIC ANALYSIS OF DUAL-CHAM	720,571	56,870	85,310	8,566	482	6,782
93792 ELECTRONIC ANALYSIS OF DUAL-CHAM	1,773,240	24,882	104,522	8,735	1,187	7,691
93793 ELECTRONIC ANALYSIS OF SINGLE-CH	1,058,116	12,422	141,189	12,085	249	6,224
93794 ELECTRONIC ANALYSIS OF SINGLE-CH	7,272,661	19,299	479,518	15,230	356	11,600
93795	271,586	7,768	.	.	20,346	1,349
93796	80,841	1,094	.	.	8,480	.
93799 UNLISTED CARDIOVASCULAR SERVICE	3,258,380	300,678	2,308,335	898,421	1,463,496	1,923,041
93850 NON-INVASIVE STUDIES OF CEREBRAL	6,940,113	1,478,044	7,405,183	2,417,040	9,970,043	2,860,955
93860 NON-INVASIVE STUDIES OF CAROTID	10,722,241	2,383,064	12,791,498	4,398,337	16,357,694	6,490,440
93870 NON-INVASIVE STUDIES OF CAROTID	43,684,871	13,768,855	50,348,390	29,003,427	55,580,999	38,339,307
93890 NON-INVASIVE STUDIES OF UPPER EX	4,534,086	428,692	3,532,746	751,817	6,414,852	1,467,106
93910 NON-INVASIVE STUDIES OF LOWER EX	29,099,191	2,648,567	32,661,638	5,841,039	42,205,148	8,838,987
93950 NON-INVASIVE STUDIES OF EXTREMIT	5,901,217	1,147,141	7,325,616	2,936,455	9,153,385	4,356,623
93960 QUANTITATIVE VENOUS FLOW STUDIES	1,966,736	296,548	2,156,719	659,752	4,846,747	986,014
94010 SPIROMETRY, INCLUDING GRAPHIC RE	14,762,405	1,419,039	17,538,724	2,372,058	18,679,732	3,010,097
94022	.	.	.	.	26	.
94042	.	.	.	.	.	10
94060 BRONCHOSPASM EVALUATION: SPIROME	16,155,129	1,579,747	18,765,976	2,935,135	21,112,676	3,958,174
94070 PROLONGED POSTEXPOSURE EVALUATIO	1,035,104	119,975	1,452,602	168,193	1,800,055	337,001
94150 VITAL CAPACITY, TOTAL (SEPARATE	374,488	59,388	365,995	98,249	357,455	125,740
94160 VITAL CAPACITY SCREENING TESTS:	1,660,774	158,739	1,936,585	338,767	2,305,675	477,031
94200 MAXIMUM BREATHING CAPACITY, MAXI	618,426	96,795	716,617	256,713	979,022	354,184
94240 FUNCTIONAL RESIDUAL CAPACITY OR	1,262,293	564,390	1,263,874	1,193,798	1,407,184	1,500,340
94250 EXPIRED GAS COLLECTION, QUANTITA	91,633	23,360	53,665	38,378	74,691	45,067
94260 THORACIC GAS VOLUME	131,497	81,292	158,272	165,751	184,200	245,006
94350 DETERMINATION OF MALDISTRIBUTION	421,805	171,228	213,383	239,658	267,137	282,811

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=92950-95999 M0399-M0592 Selected Medical

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
94360 DETERMINATION OF RESISTANCE TO A	119,401	31,726	128,218	61,222	147,417	79,023
94370 DETERMINATION OF AIRWAY CLOSING	71,441	26,316	45,905	44,269	35,755	51,879
94375 RESPIRATORY FLOW VOLUME LOOP	1,411,295	221,405	2,401,419	545,312	3,916,336	751,726
9439	300	.	.	.	.	.
94400 BREATHING RESPONSE TO CO2 (CO2 R	22,599	3,378	12,513	10,675	4,839	62,401
94420	.	.	.	.	18	.
94435	.	.	.	.	11	.
94450 BREATHING RESPONSE TO HYPOXIA (H	5,847	1,078	5,396	2,055	3,433	3,394
94620 PULMONARY STRESS TESTING, SIMPLE	1,409,983	268,880	1,233,894	584,432	1,534,946	900,401
94640 NONPRESSURIZED INHALATION TREATM	126,457	1,278	213,392	5,391	491,783	7,570
94650 INTERMITTENT POSITIVE PRESSURE B	593,298	1,078	624,356	14,978	659,598	62,282
94651 INTERMITTENT POSITIVE PRESSURE B	110,452	21	133,362	1,305	125,787	6,074
94652 INTERMITTENT POSITIVE PRESSURE B	8,333	.	50	34	22	18
94656 VENTILATION ASSIST AND MANAGEMEN	3,975,275	94,982	4,004,185	1,575,276	2,630,744	3,948,191
94657 VENTILATION ASSIST AND MANAGEMEN	8,291,337	199,748	8,796,895	5,333,060	3,173,569	13,332,924
94660 CONTINUOUS POSITIVE AIRWAY PRESS	139,898	10,032	217,946	108,762	177,084	196,212
94662 CONTINUOUS NEGATIVE PRESSURE VEN	9,606	89	2,988	2,888	2,332	15,213
94664 AEROSOL OR VAPOR INHALATIONS FOR	499,129	27,292	1,030,532	80,516	1,754,486	105,848
94665 AEROSOL OR VAPOR INHALATIONS FOR	178,199	22,683	393,280	47,035	708,639	116,053
94667 MANIPULATION CHEST WALL, SUCH AS	115,280	95	254,637	4,061	831,164	21,714
94668 MANIPULATION CHEST WALL, SUCH AS	41,086	42	114,468	224	401,115	33,358
94680 OXYGEN UPTAKE, EXPIRED GAS ANALY	211,234	40,997	120,040	63,680	131,615	97,719
94681 OXYGEN UPTAKE, EXPIRED GAS ANALY	348,622	92,789	174,300	150,994	162,860	236,620
94690 OXYGEN UPTAKE, EXPIRED GAS ANALY	37,385	13,308	29,895	143,769	32,438	144,997
94700 ANALYSIS OF ARTERIAL BLOOD GAS (	3,661,528	776,408	3,413,995	1,361,689	2,979,158	2,361,853
94705 ANALYSIS OF ARTERIAL BLOOD GAS (	302,988	100,174	258,333	223,984	286,477	366,155
94710 ANALYSIS OF ARTERIAL BLOOD GAS (	385,689	497,609	206,624	565,189	142,941	564,346
94715 HEMOGLOBIN-OXYGEN AFFINITY (PO2	26,611	3,514	24,157	25,035	32,141	76,703
94720 CARBON MONOXIDE DIFFUSING CAPACI	1,362,875	599,519	1,460,051	1,195,349	1,641,941	1,566,338
94725 MEMBRANE DIFFUSION CAPACITY	60,349	20,991	39,985	40,101	62,610	58,323
94750 PULMONARY COMPLIANCE STUDY, ANY	167,510	41,174	95,700	107,381	105,840	113,594
94760 NONINVASIVE EAR OR PULSE OXIMETR	.	.	.	.	421,628	36,858
94761 NONINVASIVE EAR OR PULSE OXIMETR	.	.	.	.	7,508	.
94762 NONINVASIVE EAR OR PULSE OXIMETR	.	.	.	.	90	.
94770 CARBON DIOXIDE, EXPIRED GAS DETE	31,053	26,232	33,777	40,420	21,613	88,969
94799 UNLISTED PULMONARY SERVICE OR PR	698,167	81,052	499,764	114,312	318,441	240,626
95000 PERCUTANEOUS TESTS (SCRATCH, PUN	644,516	595	778,356	4,837	866,392	8,201

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=92950-95999 M0399-M0592 Selected Medical

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
95001 PERCUTANEOUS TESTS (SCRATCH, PUN	702,329	.	884,323	3,079	962,404	5,230
95002 PERCUTANEOUS TESTS (SCRATCH, PUN	508,670	126	662,045	2,910	759,760	8,146
95003 PERCUTANEOUS TESTS (SCRATCH, PUN	411,250	11	519,206	2,481	507,781	728
95005 PERCUTANEOUS TESTS (SCRATCH, PUN	38,581	.	37,416	410	55,881	485
95006 PERCUTANEOUS TESTS (SCRATCH, PUN	38,275	.	36,159	559	19,193	599
95007 PERCUTANEOUS TESTS (SCRATCH, PUN	16,298	.	8,516	652	6,756	76
95011 PERCUTANEOUS TESTS (SCRATCH, PUN	210,874	.	171,828	578	116,879	201
95014 INTRACUTANEOUS (INTRADERMAL) TES	50,464	8	38,767	1,189	32,938	1,104
95016 INTRACUTANEOUS (INTRADERMAL) TES	25,439	101	25,296	9,952	24,503	5,904
95017 INTRACUTANEOUS (INTRADERMAL) TES	33,314	38	22,715	23,557	19,432	12,964
95018 INTRACUTANEOUS (INTRADERMAL) TES	56,210	.	51,731	747	43,043	543
95020 INTRACUTANEOUS (INTRADERMAL) TES	596,851	89	687,833	3,705	672,652	7,969
95021 INTRACUTANEOUS (INTRADERMAL) TES	597,494	40	668,018	4,275	714,189	5,642
95022 INTRACUTANEOUS (INTRADERMAL) TES	379,089	90	450,286	1,100	497,603	1,811
95023 INTRACUTANEOUS (INTRADERMAL) TES	784,594	.	971,538	17,963	1,101,090	5,206
95027 SKIN END POINT TITRATION	501,724	15	457,822	538	475,400	2,334
95030 INTRACUTANEOUS (INTRADERMAL) TES	26,388	4	15,432	293	13,966	463
95031 INTRACUTANEOUS (INTRADERMAL) TES	18,109	49	9,437	6,810	9,592	7,386
95032 INTRACUTANEOUS (INTRADERMAL) TES	3,417	.	2,703	120	4,573	51
95033 INTRACUTANEOUS (INTRADERMAL) TES	2,010	.	3,483	110	3,000	3
95034 INTRACUTANEOUS (INTRADERMAL) TES	7,869	.	6,678	.	5,229	20
95040 PATCH OR APPLICATION TESTS	55,175	.	57,316	537	74,322	984
95041 PATCH OR APPLICATION TESTS	35,780	.	38,720	426	48,114	703
95042 PATCH OR APPLICATION TESTS	40,175	.	49,565	756	55,443	1,202
95043 PATCH OR APPLICATION TESTS	68,876	.	57,080	2,713	61,506	1,449
95050 PHOTO PATCH TESTS	7,251	.	4,454	3,239	3,707	3,721
95051 PHOTO PATCH TESTS	1,090	.	728	223	1,494	340
95056 PHOTO TESTS	1,231	13	1,105	194	1,306	169
95060 OPHTHALMIC MUCOUS MEMBRANE TESTS	50,775	25	88,105	1,836	72,363	1,874
95065 DIRECT NASAL MUCOUS MEMBRANE TES	8,220	.	7,460	152	6,749	254
95070 INHALATION BRONCHIAL CHALLENGE T	53,271	1,856	43,926	12,965	42,223	12,566
95071 INHALATION BRONCHIAL CHALLENGE T	3,721	.	5,162	262	5,929	116
95075 INGESTION CHALLENGE TEST (EG, ME	.	.	3,548	30	4,292	10
95077 FOOD ALLERGENIC EXTRACT IMMUNOTH	53,201	.	17,405	42	2,894	200
95078 PROVOCATIVE TESTING (EG, RINKEL	45,722	.	42,287	12	66,392	126
95080 PASSIVE TRANSFER TESTS	4,920	.	9,715	.	16,682	135
95081 PASSIVE TRANSFER TESTS	3,036	.	2,707	.	2,445	.

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=92950-95999 M0399-M0592 Selected Medical

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
95082 PASSIVE TRANSFER TESTS	3,174	.	3,469	.	3,510	20
95105 MEDICAL CONFERENCE SERVICES (EG,	63,542	.	141,140	671	330,779	3,324
95115 PROFESSIONAL SERVICES FOR ALLERG	.	.	52,543	212	481,536	4,324
95117 PROFESSIONAL SERVICES FOR ALLERG	.	.	101,809	554	261,103	622
95120 PROFESSIONAL SERVICES FOR ALLERG	2,392,837	.	2,288,029	2,232	2,239,710	11,507
95125 PROFESSIONAL SERVICES FOR ALLERG	6,305,990	.	8,301,091	11,093	9,240,084	36,545
95130 PROFESSIONAL SERVICES FOR ALLERG	134,831	.	122,510	348	181,017	897
95131 PROFESSIONAL SERVICES FOR ALLERG	22,309	.	22,060	.	32,387	115
95132 PROFESSIONAL SERVICES FOR ALLERG	15,433	.	32,634	202	43,962	78
95133 PROFESSIONAL SERVICES FOR ALLERG	8,949	.	14,336	.	19,209	.
95134 PROFESSIONAL SERVICES FOR ALLERG	12,559	.	26,054	36	27,273	28
95135 PROFESSIONAL SERVICES FOR THE SU	321,434	.	52,879	40	25,536	.
95140 PROFESSIONAL SERVICES FOR THE SU	1,000,952	.	711,732	535	182,009	167
95145 PROFESSIONAL SERVICES FOR THE SU	22,489	.	48,970	635	146,994	524
95146 PROFESSIONAL SERVICES FOR THE SU	1,993	.	16,365	397	21,961	20
95147 PROFESSIONAL SERVICES FOR THE SU	4,171	.	6,683	.	17,098	.
95148 PROFESSIONAL SERVICES FOR THE SU	9,585	.	4,664	.	4,670	.
95149 PROFESSIONAL SERVICES FOR THE SU	967	.	5,488	3	9,172	75
95150 PROFESSIONAL SERVICE FOR THE SUP	336,305	.	526,767	846	1,447,405	1,494
95155 PROFESSIONAL SERVICE FOR THE SUP	2,672,592	51	4,088,175	14,983	4,923,629	45,485
95160 PROFESSIONAL SERVICES FOR THE SU	80,885	.	27,218	152	16,203	250
95170 PROFESSIONAL SERVICE FOR THE SUP	.	.	405	.	40,946	242
95180 RAPID DESENSITIZATION PROCEDURE,	68,146	.	52,819	1,382	41,169	2,387
95199 UNLISTED ALLERGY/CLINICAL IMMUNO	191,513	730	294,514	1,744	223,287	1,533
95819 ELECTROENCEPHALOGRAM (EEG) INCLU	11,547,420	8,908,016	9,451,892	14,756,096	7,915,347	17,114,523
95821 ELECTROENCEPHALOGRAM (EEG) INCLU	585,224	463,167	383,197	724,997	312,465	937,864
95822 ELECTROENCEPHALOGRAM (EEG)	631,401	437,910	541,433	602,362	481,303	659,784
95823 ELECTROENCEPHALOGRAM (EEG)	628,592	237,543	518,674	393,428	531,368	483,777
95824 ELECTROENCEPHALOGRAM (EEG)	25,318	25,120	12,965	26,963	3,729	30,513
95826 ELECTROENCEPHALOGRAM (EEG)	55,055	63,883	41,074	52,931	6,692	79,911
95827 ELECTROENCEPHALOGRAM (EEG)	74,329	26,014	63,289	58,785	67,769	61,549
95828 POLYSOMNOGRAPHY (RECORDING, ANAL	662,306	268,921	652,852	656,928	687,997	1,071,843
95829 ELECTROCORTICOGRAM AT SURGERY (S	75,185	11,516	28,542	79,947	7,393	80,120
95830 INSERTION BY PHYSICIAN OF SPHENO	28,835	2,635	4,177	4,259	8,970	6,643
95831 MUSCLE TESTING, MANUAL (SEPARATE	263,346	1,742	304,096	13,521	332,375	21,663
95832 MUSCLE TESTING, MANUAL (SEPARATE	11,426	240	18,997	1,474	26,119	2,015
95833 MUSCLE TESTING, MANUAL (SEPARATE	30,129	1,095	40,463	1,704	49,946	3,111

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=92950-95999 M0399-M0592 Selected Medical

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
95834 MUSCLE TESTING, MANUAL (SEPARATE	222,492	1,684	162,307	11,460	197,836	27,132
95842 MUSCLE TESTING, ELECTRICAL: REAC	148,306	4,747	218,023	21,424	169,611	10,601
95845	.	.	21	.	21	.
95851 RANGE OF MOTION MEASUREMENTS AND	529,467	11,988	624,869	31,080	789,241	37,841
95852 RANGE OF MOTION MEASUREMENTS AND	55,556	207	75,386	718	60,838	2,498
95857 TENSILON TEST FOR MYASTHENIA GRA	180,416	13,179	104,041	39,348	103,733	51,463
95858 TENSILON TEST FOR MYASTHENIA GRA	34,295	5,103	19,389	19,187	19,477	11,827
95860 ELECTROMYOGRAPHY	6,740,357	1,569,588	6,607,441	3,188,095	6,662,098	3,513,886
95861 ELECTROMYOGRAPHY	7,463,608	1,602,731	7,411,694	3,994,069	8,003,132	4,591,903
95863 ELECTROMYOGRAPHY	1,042,506	189,788	718,276	486,456	751,981	576,577
95864 ELECTROMYOGRAPHY	1,282,477	308,623	955,867	517,904	1,015,542	526,422
95867 ELECTROMYOGRAPHY, CRANIAL NERVE	83,054	15,599	54,174	50,149	38,463	54,569
95868 ELECTROMYOGRAPHY, CRANIAL NERVE	95,852	17,966	73,047	66,421	81,628	80,859
95869 ELECTROMYOGRAPHY, LIMITED STUDY	677,648	144,765	443,631	284,150	473,838	340,328
95872 ELECTROMYOGRAPHY, SINGLE FIBER,	.	.	.	.	13,643	11,787
95875 ISCHEMIC LIMB EXERCISE WITH EMG,	3,591	285	266	1,166	1,024	379
95880 ASSESSMENT OF HIGHER CEREBRAL FU	119,494	16,149	145,277	91,665	214,421	138,310
95881 ASSESSMENT OF HIGHER CEREBRAL FU	32,216	9,035	59,583	22,443	153,947	19,926
95882 ASSESSMENT OF HIGHER CEREBRAL FU	188,749	26,235	277,907	105,786	347,778	163,616
95900 NERVE CONDUCTION, VELOCITY AND/O	16,675,889	2,718,001	17,486,650	6,617,116	18,668,081	9,167,540
95903	.	.	.	.	.	120
95904 NERVE CONDUCTION, VELOCITY AND/O	6,136,054	915,014	7,130,192	2,621,957	9,258,319	3,518,183
95925 SOMATOSENSORY TESTING (EG, CEREB	1,389,184	375,164	1,748,881	713,132	2,882,532	901,696
95933 ORBICULARIS OCULI (BLINK) REFLEX	57,609	7,416	28,617	16,519	49,739	17,251
95935 ''H'' OR 'F' REFLEX STUDY, BY EL	835,606	126,140	953,736	497,226	1,287,162	715,535
95937 NEUROMUSCULAR JUNCTION TESTING (	813,159	64,818	839,417	141,388	487,710	280,496
95950 MONITORING FOR LOCALIZATION OF C	704,065	146,200	561,426	482,695	713,838	469,826
95951 MONITORING FOR LOCALIZATION OF C	47,347	17,683	29,193	81,480	100,292	122,647
95952 MONITORING FOR LOCALIZATION OF C	7,449	6,528	3,001	23,172	19,903	61,920
95954 PHARMACOLOGICAL ACTIVATION DURIN	1,030	746	475	1,359	590	894
95955 ELECTROENCEPHALOGRAM (EEG) DURIN	63,177	55,526	36,796	110,022	36,204	138,769
95958 WADA ACTIVATION TEST FOR HEMISPH	2,629	2,382	4,746	5,833	10,274	12,238
95960	937	.	.	1,180	.	383
95999 UNLISTED NEUROLOGICAL OR NEUROMU	377,234	166,268	304,955	378,111	425,289	403,726

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=70000-79999 R0000-R9999 Radiology

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
ALL	1,722,587,677	885,484,239	1,513,360,075	1,560,478,710	1,580,835,230	1,879,968,407
PROCEDURE						
R0005	238	.	.	.	.	.
R0007	3,379	.	71	.	.	.
R0009 NOT OTHERWISE CLASSIFIED, HEAD A	28,190	8,620	10,823	5,016	19,094	6,819
R0010	.	98	.	.	.	.
R0025	3,788	572	.	.	.	.
R0030	1,071	.	.	.	.	.
R0040	20,039	3,905	.	.	.	.
R0059 NOT OTHERWISE CLASSIFIED, CHEST	37,264	2,328	51,212	905	22,206	1,366
R0060	45,635	5,657	10,835	.	4,468	1,916
R0065 CIRCULATION TIME, RADIONUCLIDE S	13,880	274	1,879	75	.	119
R0070 TRANSPORTATION OF PORTABLE X-RAY	21,202,769	20,332	25,087,090	12,848	29,948,195	21,823
R0075 TRANSPORTATION OF PORTABLE X-RAY	4,641,096	848	4,801,404	638	5,741,492	396
R0076 TRANSPORTATION OF PORTABLE EKG	665,567	31	1,054,181	73	1,220,925	161
R0080	1,893	284	.	.	280	203
R0085 MULTIPLE RADIOLOGY SERVICES	15,325	9,969	8,608	8,146	6,147	3,392
R0109 NOT OTHERWISE CLASSIFIED, SPINE	360,378	29,979	32,195	15,481	11,757	23,005
R0129 NOT OTHERWISE CLASSIFIED, UPPER	28,862	4,604	12,842	3,415	9,586	4,663
R0159 NOT OTHERWISE CLASSIFIED, LOWER	79,065	10,662	57,708	13,673	50,862	15,583
R0209 NOT OTHERWISE CLASSIFIED, GASTRO	50,904	37,762	18,667	23,655	11,571	9,188
R0259 NOT OTHERWISE CLASSIFIED, URINAR	7,896	1,089	5,124	821	1,584	1,708
R0309 NOT OTHERWISE CLASSIFIED, GYNECO	1,749	60	9	.	17	.
R0324	30	.	.	.	.	.
R0359 NOT OTHERWISE CLASSIFIED, VEINS	45,995	3,984	23,310	7,706	10,790	26,857
R0599 NOT OTHERWISE CLASSIFIED, TRANSC	10,025	1,050	4,312	1,154	4,958	2,685
R6000	28,460	1,437	270	135	.	.
R6003	1,259	.	189	18	.	.
R6006	10,541	2,298	.	.	.	1,027
R6009	618	18	.	.	.	.
R6012	388	18	.	.	.	.
R6015	16,976	44	.	.	.	.
R6018	10,680	4,677	.	.	.	2,753
R6021	77,732	.	.	.	.	.
R6023	76,053	565	.	.	.	.
R6027	6,559	.	.	.	.	.
R6030	520,767	1,005	.	.	.	.
R6033	510	3,069	.	.	.	.

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=70000-79999 R0000-R9999 Radiology

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
R6036	14,717	.	.	.	.	.
R6039	349	178	.	.	.	.
R6042	750	.	.	.	.	.
R6045	2,546	290	.	.	.	.
R6048	2,133	187	.	.	.	.
R6051	2,595	150	.	.	.	.
R6054	513	.	.	.	.	.
R6057	2,282	89	.	.	450	.
R6060	520	.	.	.	11	.
R6063	10	.	.	.	.	.
R6066	2,873	.	.	.	.	.
R6069	1,156	40	.	.	.	.
R6072	358	.	.	.	.	.
R6076	120	142	.	.	.	.
R6081	12,200	3,557	26	.	.	.
R6084	4,201	778	.	.	.	.
R6087	14,126	852	.	.	.	.
R6090	1,705	.	104	.	.	.
R6093	5,789	.	867	.	.	.
R6096	2,110	.	.	.	375	.
R6099	14,906	1,847	.	.	702	.
R6102	8,381	837	.	.	700	.
R6108	6,879	.	.	.	.	.
R6111	120	.	277	.	.	.
R6114	13,318	48	.	.	.	.
R6117	2,457	.	.	.	.	.
R6118	165	.	.	.	.	.
R6123	3,700	2,994	.	.	.	.
R6126	10,798	1,718	.	.	.	659
R6129	1,367	111	.	.	100	62
R6132	7,794	15	78	.	.	.
R6135	425	98	.	.	.	.
R6138	1,027	804	.	.	.	253
R6141	17,320	326	.	.	.	.
R6144	168,126	8,403	.	.	.	.
70002	546	1,491	20	.	.	.
70003	160	334	.	.	7	70

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=70000-79999 R0000-R9999 Radiology

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
70010 MYELOGRAPHY, POSTERIOR FOSSA	32,993	21,234	34,767	37,923	29,534	39,084
70011 MYELOGRAPHY, POSTERIOR FOSSA	40,932	18,429	10,023	26,367	1,327	12,409
70015 CISTERNOGRAPHY, POSITIVE CONTRAS	11,078	8,253	5,467	11,907	1,390	12,267
70016 CISTERNOGRAPHY, POSITIVE CONTRAS	36,015	23,210	16,835	48,651	4,724	67,437
70020	2,992	1,191	70	29	308	15
70021	465	2,538	.	.	.	.
70022	560	308	.	.	.	26
70030 RADIOLOGIC EXAMINATION, EYE,	20,677	4,602	10,680	9,888	15,704	23,203
70040 RADIOLOGIC EXAMINATION, EYE;	13,406	1,742	464	446	162	37
70050 RADIOLOGIC EXAMINATION, EYE;	6,399	2,061	2,209	405	754	407
70100 RADIOLOGIC EXAMINATION, MANDIBLE	150,096	56,677	112,180	89,367	146,562	105,672
70110 RADIOLOGIC EXAMINATION, MANDIBLE	336,671	248,807	227,085	405,839	218,751	443,180
70120 RADIOLOGIC EXAMINATION, MASTOIDS	158,109	40,462	119,892	41,527	108,142	42,756
70130 RADIOLOGIC EXAMINATION, MASTOIDS	420,758	104,930	354,336	151,421	309,990	159,696
70134 RADIOLOGIC EXAMINATION, INTERNAL	240,336	31,561	201,634	35,450	153,353	34,714
70140 RADIOLOGIC EXAMINATION, FACIAL B	152,005	71,118	119,658	116,830	128,213	138,024
70150 RADIOLOGIC EXAMINATION, FACIAL B	698,812	559,167	446,902	979,949	403,759	1,106,128
70160 RADIOLOGIC EXAMINATION, NASAL BO	434,419	320,351	286,568	523,616	269,858	601,883
70170 DACRYOCYSTOGRAPHY, NASOLACRIMAL	28,659	5,222	7,857	8,244	8,797	9,410
70171 DACRYOCYSTOGRAPHY, NASOLACRIMAL	15,236	5,381	7,620	12,035	8,219	8,849
70190 RADIOLOGIC EXAMINATION	23,560	14,327	11,986	20,751	8,579	20,049
70200 RADIOLOGIC EXAMINATION	297,676	249,249	159,308	417,436	162,336	482,411
70210 RADIOLOGIC EXAMINATION, SINUSES,	1,906,933	153,721	2,194,948	240,855	2,124,042	320,056
70220 RADIOLOGIC EXAMINATION, SINUSES,	7,213,692	1,964,036	7,667,708	3,487,954	7,895,131	4,176,776
70230	23,292	935	.	.	181	12
70231	10,653	4,364	501	176	822	123
70240 RADIOLOGIC EXAMINATION, SELLA TU	126,028	31,846	46,410	40,435	45,576	76,714
70250 RADIOLOGIC EXAMINATION, SKULL	1,705,589	803,437	1,178,148	1,288,577	1,062,802	1,365,176
70260 RADIOLOGIC EXAMINATION, SKULL	4,458,450	3,271,453	2,648,791	4,779,560	2,270,994	4,810,063
70300 RADIOLOGIC EXAMINATION, TEETH	43,772	747	7,793	1,695	15,719	7,890
70310 RADIOLOGIC EXAMINATION, TEETH	22,030	3,300	13,972	3,252	11,271	19,323
70320 RADIOLOGIC EXAMINATION, TEETH	102,956	12,986	94,922	23,141	56,276	25,775
70328 RADIOLOGIC EXAMINATION, TEMPOROM	148,141	17,288	70,555	24,488	68,513	26,838
70330 RADIOLOGIC EXAMINATION, TEMPOROM	275,181	66,102	248,154	110,888	262,917	116,615
70332 TEMPOROMANDIBULAR JOINT ARTHROGR	16,262	7,400	10,769	9,046	12,506	8,599
70333 TEMPOROMANDIBULAR JOINT ARTHROGR	33,242	24,731	20,480	40,877	25,177	39,803
70350 CEPHALOGRAM, ORTHODONTIC	13,188	1,077	19,564	3,859	22,550	5,001

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=70000-79999 R0000-R9999 Radiology

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
70355 ORTHOPANTOGRAM	224,803	33,397	268,638	70,743	287,273	80,502
70360 RADIOLOGIC EXAMINATION	795,790	214,410	197,123	360,987	179,638	393,921
70370 RADIOLOGIC EXAMINATION	78,689	12,669	15,381	38,286	14,441	52,636
70371 COMPLEX DYNAMIC PHARYNGEAL AND S	.	.	.	.	8,058	36,708
70373 LARYNGOGRAPHY, CONTRAST	6,198	3,095	5,765	9,696	6,112	11,256
70374 LARYNGOGRAPHY, CONTRAST	6,871	6,265	1,374	7,091	785	6,616
70380 RADIOLOGIC EXAMINATION, SALIVARY	225,438	11,321	44,687	12,037	40,366	16,257
70390 SIALOGRAPHY	377,740	17,111	19,611	22,123	12,964	22,229
70391 SIALOGRAPHY	598,722	71,657	52,867	121,984	45,582	136,425
70400	28	52	.	.	.	.
70450 HEAD CAT SCAN WITHOUT CONSTRAST	32,182,622	36,865,940	19,272,480	72,503,615	16,962,717	88,284,408
70460 COMPUTERIZED AXIAL TOMOGRAPHY, H	17,185,773	13,294,876	9,070,326	21,067,737	7,366,575	20,447,443
70470 HEAD CAT SCAN W/WITHOUT CON/SECT	42,350,333	40,089,675	28,560,340	69,826,203	26,308,956	74,467,349
70480 COMPUTERIZED AXIAL TOMOGRAPHY, O	2,195,387	717,756	1,158,986	1,510,183	1,457,213	2,412,083
70481 COMPUTERIZED AXIAL TOMOGRAPHY, O	1,681,138	776,519	1,361,467	1,637,576	1,318,836	1,866,398
70482 COMPUTERIZED AXIAL TOMOGRAPHY, O	1,391,425	827,516	1,093,510	1,325,562	1,102,519	1,277,183
70486 COMPUTERIZED AXIAL TOMOGRAPHY, M	438,742	242,465	680,532	676,184	1,312,902	1,176,067
70487 COMPUTERIZED AXIAL TOMOGRAPHY, M	368,311	175,336	263,342	382,979	324,948	507,807
70488 COMPUTERIZED AXIAL TOMOGRAPHY, M	170,758	74,998	114,100	152,406	139,197	200,223
70490 COMPUTERIZED AXIAL TOMOGRAPHY, S	838,160	403,173	437,929	811,035	548,977	943,738
70491 COMPUTERIZED AXIAL TOMOGRAPHY, S	2,026,506	786,721	1,257,941	1,673,886	1,577,235	2,123,983
70492 COMPUTERIZED AXIAL TOMOGRAPHY, S	1,124,537	198,608	320,080	328,836	342,928	384,802
70517	40	.	.	.	.	.
70528	.	.	337	.	.	.
70540 MAGNETIC RESONANCE (EG, PROTON)	927,520	77,830	1,410,082	318,286	1,968,504	601,790
70550	652,602	77,869	32,284	481	783	.
70551 MAGNETIC RESONANCE IMAGE, BRAIN	21,098,455	2,596,050	40,418,118	8,511,098	55,444,135	18,449,061
70552	171,243	2,841	.	75	.	.
70644	.	.	9	.	.	.
70780	.	.	108	.	.	.
70936	.	.	150	.	.	.
71000	20,333	6,290	.	.	3,184	55
71001	17	.	.	.	.	.
71002	9	.	.	.	.	.
71010 CHEST X-RAY, SINGLE VIEW	75,094,805	67,230,393	48,432,627	114,023,953	38,588,271	133,473,873
71015 RADIOLOGIC EXAMINATION, CHEST	962,064	442,140	535,686	470,307	361,106	462,244
71020 RADIOLOGIC EXAMINATION, CHEST, T	190,605,074	86,135,586	176,356,640	143,685,121	172,622,179	163,909,911

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=70000-79999 R0000-R9999 Radiology

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
71021 RADIOLOGIC EXAMINATION, CHEST, T	1,291,579	333,670	286,343	462,082	1,091,020	608,898
71022 RADIOLOGIC EXAMINATION, CHEST, T	358,945	120,369	297,309	232,505	505,984	433,147
71023 RADIOLOGIC EXAMINATION, CHEST, T	64,992	10,650	42,722	103,873	52,214	124,130
71030 RADIOLOGIC EXAMINATION, CHEST, C	2,163,173	782,156	1,309,362	1,494,189	1,196,976	1,665,986
71034 RADIOLOGIC EXAMINATION, CHEST, C	287,571	108,692	154,294	260,592	118,263	308,718
71035 RADIOLOGIC EXAMINATION, CHEST, S	909,710	756,367	415,607	1,463,657	313,209	1,714,941
71036 NEEDLE BIOPSY OF INTRATHORACIC L	152,917	295,101	34,842	419,347	21,367	334,107
71037 NEEDLE BIOPSY OF INTRATHORACIC L	2,228	601	13,689	287,519	12,311	623,156
71038 FLUOROSCOPIC LOCALIZATION FOR TR	51,165	71,368	14,792	135,705	9,696	165,889
71040 BRONCHOGRAPHY, UNILATERAL	88,680	28,760	26,393	67,453	31,186	44,322
71041 BRONCHOGRAPHY, UNILATERAL	44,553	31,175	12,624	69,052	1,673	60,628
71060 BRONCHOGRAPHY, BILATERAL	39,855	25,714	14,461	41,457	13,344	70,481
71061 BRONCHOGRAPHY, BILATERAL	27,106	17,965	3,724	25,156	14,634	27,453
71090 INSERTION PACEMAKER, FLUOROSCOPY	122,447	215,009	30,753	299,758	13,611	291,832
71100 RADIOLOGIC EXAMINATION, RIBS, UN	4,821,105	1,911,019	4,319,961	3,001,927	4,330,558	3,350,381
71101 RADIOLOGIC EXAMINATION, RIBS, UN	1,616,733	671,814	1,369,078	1,288,472	1,393,791	1,583,221
71110 RADIOLOGIC EXAMINATION, RIBS, BI	1,204,809	479,450	990,927	787,189	953,660	885,228
71111 RADIOLOGIC EXAMINATION, RIBS, BI	477,308	190,260	308,657	379,212	315,800	416,175
71120 RADIOLOGIC EXAMINATION	365,795	128,254	193,375	224,032	195,654	249,142
71130 RADIOLOGIC EXAMINATION	170,761	15,855	47,429	24,946	49,950	31,382
71250 COMPUTERIZED AXIAL TOMOGRAPHY, T	7,359,939	6,171,991	5,738,414	11,977,898	6,352,383	15,056,298
71260 COMPUTERIZED AXIAL TOMOGRAPHY, T	9,632,440	9,087,811	8,180,718	17,966,524	10,129,891	22,870,559
71270 COMPUTERIZED AXIAL TOMOGRAPHY, T	2,883,835	2,277,999	2,164,069	3,982,378	2,210,788	5,017,274
7135	42	.	.	.	.	.
71550 MAGNETIC RESONANCE (EG, PROTON)	374,469	78,578	624,661	187,647	1,039,549	356,974
72010 RADIOLOGIC EXAMINATION, SPINE, E	973,072	227,985	787,288	380,278	768,892	379,991
72011	25	.	.	.	.	.
72020 RADIOLOGIC EXAMINATION, SPINE, S	761,135	347,527	687,020	608,551	676,899	812,664
72025	.	22	.	.	.	.
72040 RADIOLOGIC EXAMINATION, SPINE, C	4,494,419	1,139,733	4,265,754	2,012,569	4,162,728	2,357,107
72050 RADIOLOGIC EXAMINATION, SPINE, C	7,894,479	2,699,971	7,731,231	4,922,347	7,776,103	5,689,416
72052 RADIOLOGIC EXAMINATION, SPINE, C	5,425,358	1,829,842	5,156,790	3,086,773	5,077,953	3,608,263
72070 RADIOLOGIC EXAMINATION, SPINE	6,124,676	2,050,882	5,746,441	3,298,837	5,663,807	3,538,463
72072 RADIOLOGIC EXAMINATION, SPINE	912,609	380,336	762,871	775,438	851,056	956,899
72074 RADIOLOGIC EXAMINATION, SPINE	406,789	129,517	356,377	265,493	353,417	325,513
72080 RADIOLOGIC EXAMINATION, SPINE	977,326	169,487	855,356	276,102	854,408	320,637
72090 RADIOLOGIC EXAMINATION, SPINE	232,980	33,653	173,215	55,952	179,508	64,807

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=70000-79999 R0000-R9999 Radiology

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
72100 RADIOLOGIC EXAMINATION, SPINE, L	16,224,350	3,412,975	16,994,585	6,040,084	17,276,404	6,871,544
72110 RADIOLOGIC EXAM, SPINE, COMPLETE	25,841,542	8,063,422	25,508,086	13,209,572	25,777,066	14,924,180
72114 RADIOLOGIC EXAMINATION, SPINE, L	1,271,206	300,532	1,166,348	471,846	1,246,751	642,297
72120 RADIOLOGIC EXAMINATION, SPINE, L	495,566	90,234	456,279	122,802	439,349	129,923
72125 COMPUTERIZED AXIAL TOMOGRAPHY, C	2,560,766	1,746,985	2,398,688	3,147,658	2,585,873	3,665,491
72126 COMPUTERIZED AXIAL TOMOGRAPHY, C	849,273	527,712	585,600	937,768	546,061	1,158,172
72127 COMPUTERIZED AXIAL TOMOGRAPHY, C	60,144	20,022	67,595	93,315	54,546	127,802
72128 COMPUTERIZED AXIAL TOMOGRAPHY, T	1,059,453	662,225	731,292	1,237,448	659,540	1,496,048
72129 COMPUTERIZED AXIAL TOMOGRAPHY, T	271,350	200,560	107,050	361,566	87,625	447,101
72130 COMPUTERIZED AXIAL TOMOGRAPHY, T	204,280	33,040	54,444	82,705	97,921	129,483
72131 LUMBAR CAT SCAN W/OUT CONTRAST	14,466,208	8,562,732	14,332,094	16,092,818	16,337,261	19,257,481
72132 COMPUTERIZED AXIAL TOMOGRAPHY, L	1,701,231	1,468,098	1,006,255	2,336,831	820,838	2,860,273
72133 COMPUTERIZED AXIAL TOMOGRAPHY, L	284,641	166,824	283,052	427,989	346,703	586,382
72135	405	.	.	.	.	.
72140 MAGNETIC RESONANCE (EG, PROTON)	3,840,403	312,567	665,480	79,157	2,277	1,497
72141 MAGNETIC RESONANCE (EG, PROTON)	7,253,155	851,833	14,362,360	2,400,064	16,045,260	4,558,232
72143 MAGNETIC RESONANCE (EG, PROTON)	12,898	2,960	2,175,114	510,058	4,752,845	1,785,879
72144 MAGNETIC RESONANCE (EG, PROTON)	748,946	144,615	11,137,597	1,996,744	25,143,391	6,432,067
72145	1,302	328	.	.	.	.
72170 RADIOLOGIC EXAMINATION, PELVIS	10,246,014	3,310,431	9,934,401	5,504,908	10,092,404	6,375,700
72180 RADIOLOGIC EXAMINATION, PELVIS	696,864	221,166	512,851	379,979	514,743	412,517
72188	.	.	.	.	899	.
72190 RADIOLOGIC EXAMINATION, PELVIS	2,282,366	868,406	1,955,384	1,452,442	1,890,113	1,555,457
72192 COMPUTERIZED AXIAL TOMOGRAPHY, P	3,782,289	2,976,106	3,087,380	6,603,102	3,887,184	9,125,312
72193 COMPUTERIZED AXIAL TOMOGRAPHY, P	8,224,562	6,266,783	6,843,096	15,059,879	9,088,641	20,523,712
72194 COMPUTERIZED AXIAL TOMOGRAPHY, P	1,783,520	1,509,306	1,500,407	2,708,016	1,686,030	3,632,463
72196 MAGNETIC RESONANCE (EG, PROTON)	.	.	367,394	42,075	1,729,897	430,198
72200 RADIOLOGIC EXAMINATION, SACROILI	194,892	34,266	128,256	44,231	145,344	57,524
72202 RADIOLOGIC EXAMINATION, SACROILI	270,992	92,996	210,757	136,075	238,323	174,512
72220 RADIOLOGIC EXAMINATION, SACRUM A	870,421	305,007	776,259	556,418	802,524	623,228
72240 MYELOGRAPHY, CERVICAL	197,350	313,724	79,885	444,996	32,999	431,883
72241 MYELOGRAPHY, CERVICAL	509,765	697,723	193,197	1,196,487	58,835	1,331,620
72255 MYELOGRAPHY, THORACIC	79,819	55,147	14,890	85,510	11,215	113,226
72256 MYELOGRAPHY, THORACIC	139,498	180,635	39,698	288,248	10,856	300,286
72260	29	.	.	.	.	.
72265 MYELOGRAPHY, LUMBOSACRAL	727,198	833,183	236,607	1,405,452	150,015	1,425,673
72266 MYELOGRAPHY, LUMBOSACRAL	2,099,788	2,931,167	852,186	5,265,341	344,721	6,044,488

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=70000-79999 R0000-R9999 Radiology

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
72270 MYELOGRAPHY, ENTIRE SPINAL CANAL	348,847	388,788	121,103	506,566	82,541	577,144
72271 MYELOGRAPHY, ENTIRE SPINAL CANAL	779,204	1,032,491	237,459	1,839,901	49,173	1,879,333
72285 DISKOGRAPHY, CERVICAL	16,413	6,735	5,384	9,237	3,089	12,408
72286 DISKOGRAPHY, CERVICAL	20,896	6,014	6,671	8,406	4,870	17,603
72295 DISKOGRAPHY, LUMBAR	23,407	8,946	12,042	19,043	11,426	30,341
72296 DISKOGRAPHY, LUMBAR	167,809	23,201	113,839	52,213	80,394	60,742
72325	.	.	.	.	.	12
72440	123	.	.	.	.	.
72470	69	.	.	.	.	.
73000 RADIOLOGIC EXAMINATION	768,459	180,496	691,900	305,733	684,913	391,591
73010 RADIOLOGIC EXAMINATION	428,636	139,973	286,359	231,633	274,512	266,294
73020 RADIOLOGIC EXAMINATION, SHOULDER	2,615,671	303,050	2,455,380	569,966	2,294,626	614,454
73030 RADIOLOGIC EXAMINATION, SHOULDER	13,717,681	3,132,905	14,871,193	5,351,073	15,374,544	6,550,123
73040 RADIOLOGIC EXAMINATION, SHOULDER	202,392	74,526	131,060	123,329	114,984	147,230
73041 RADIOLOGIC EXAMINATION, SHOULDER	609,107	329,576	568,801	668,326	698,397	943,432
73050 RADIOLOGIC EXAMINATION	200,814	46,401	139,268	69,115	142,777	111,489
73060 RADIOLOGIC EXAMINATION	3,106,880	874,458	2,979,528	1,525,686	2,917,913	1,771,764
73070 RADIOLOGIC EXAMINATION, ELBOW	2,105,364	287,324	2,130,973	516,761	2,152,139	627,506
73080 RADIOLOGIC EXAMINATION, ELBOW	1,912,155	692,112	1,822,596	1,193,403	1,760,036	1,392,049
73085 RADIOLOGIC EXAMINATION, ELBOW, A	12,589	3,819	8,428	4,706	7,442	5,369
73086 RADIOLOGIC EXAMINATION, ELBOW, A	17,799	5,493	7,577	7,361	12,588	8,333
73090 RADIOLOGIC EXAMINATION	1,664,076	488,776	1,462,108	834,960	1,385,237	979,958
73092 RADIOLOGIC EXAMINATION	4,701	713	2,762	1,947	3,074	2,059
73100 RADIOLOGIC EXAMINATION, WRIST	5,617,166	426,323	5,882,005	739,214	5,882,755	935,061
73110 RADIOLOGIC EXAMINATION, WRIST	7,004,816	1,817,499	7,062,729	3,008,955	6,808,956	3,697,098
73115 RADIOLOGIC EXAMINATION, WRIST, A	36,749	2,664	15,880	6,481	21,373	22,959
73116 RADIOLOGIC EXAMINATION, WRIST, A	42,440	7,039	34,472	11,786	30,541	13,948
73120 RADIOLOGIC EXAMINATION, HAND	2,955,965	384,633	3,086,167	680,467	3,118,356	753,303
73130 RADIOLOGIC EXAMINATION, HAND	4,249,645	1,205,327	4,465,819	2,004,610	4,470,552	2,539,364
73140 RADIOLOGIC EXAMINATION, FINGER O	2,199,082	433,427	2,115,742	713,780	2,125,655	871,393
73200 COMPUTERIZED AXIAL TOMOGRAPHY, U	309,452	161,904	257,561	343,595	292,118	406,897
73201 COMPUTERIZED AXIAL TOMOGRAPHY, U	118,705	61,388	91,588	103,917	86,571	131,153
73202 COMPUTERIZED AXIAL TOMOGRAPHY, U	610,810	36,089	498,309	64,327	215,256	73,329
73220 MAGNETIC RESONANCE (EG, PROTON)	126,220	14,710	379,747	73,769	1,129,338	253,023
73221 MAGNETIC RESONANCE (EG, PROTON)	.	.	.	.	32,071	4,549
73500 RADIOLOGIC EXAMINATION, HIP	5,174,195	1,502,592	4,464,176	2,420,577	4,106,681	2,737,053
73510 RADIOLOGIC EXAMINATION, HIP	25,882,517	7,645,367	26,586,989	12,923,526	26,788,186	15,652,609

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=70000-79999 R0000-R9999 Radiology

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
73520 RADIOLOGIC EXAMINATION, HIPS, BI	5,462,281	1,417,313	5,105,836	2,550,969	5,289,828	2,991,432
73525 RADIOLOGIC EXAMINATION, HIP, ART	91,288	42,764	36,068	54,792	38,117	78,326
73526 RADIOLOGIC EXAMINATION, HIP, ART	151,868	102,999	81,780	191,426	86,061	244,370
73530 RADIOLOGIC EXAMINATION, HIP, DUR	407,642	490,732	92,038	735,299	69,412	796,129
73531	10,609	4,936	.	113	.	363
73540 RADIOLOGIC EXAMINATION, PELVIS A	254,856	60,198	177,246	94,463	166,954	98,417
73550 RADIOLOGIC EXAMINATION, FEMUR, A	4,845,077	1,867,877	4,171,598	3,183,685	4,046,849	3,641,959
73560 RADIOLOGIC EXAMINATION, KNEE	17,335,155	2,187,279	18,702,697	3,959,548	19,140,130	4,890,670
73562 RADIOLOGIC EXAMINATION, KNEE	8,047,474	1,713,567	8,464,647	3,195,295	8,778,808	4,155,963
73564 RADIOLOGIC EXAMINATION, KNEE	8,219,658	1,362,652	9,187,275	2,204,782	9,768,396	2,805,314
73570	4,565	1,774	2,349	424	605	.
73580 RADIOLOGIC EXAMINATION, KNEE, AR	312,974	124,833	173,044	157,864	141,711	132,336
73581 RADIOLOGIC EXAMINATION, KNEE, AR	825,760	369,354	569,219	659,895	461,467	597,760
73590 RADIOLOGIC EXAMINATION	3,968,786	1,239,299	3,697,068	2,197,772	3,528,257	2,555,870
73592 RADIOLOGIC EXAMINATION	14,367	1,358	9,711	3,303	19,557	4,398
73600 RADIOLOGIC EXAMINATION, ANKLE	3,765,122	344,087	3,751,291	621,401	3,732,120	683,831
73610 RADIOLOGIC EXAMINATION, ANKLE	7,941,454	2,006,215	8,153,517	3,462,586	8,238,553	4,109,815
73615 RADIOLOGIC EXAMINATION, ANKLE, A	31,963	8,089	23,134	10,575	19,404	8,729
73616 RADIOLOGIC EXAMINATION, ANKLE, A	58,391	8,412	24,671	16,170	28,361	16,855
73620 RADIOLOGIC EXAMINATION, FOOT	15,547,519	508,064	16,832,628	1,375,885	17,079,517	1,124,602
73630 RADIOLOGIC EXAMINATION, FOOT	15,663,336	2,351,243	17,398,110	4,065,502	17,445,436	5,124,661
73639	31	.	.	.	.	.
73650 RADIOLOGIC EXAMINATION	1,332,433	142,168	1,252,475	241,869	1,380,942	371,582
73660 RADIOLOGIC EXAMINATION	1,544,936	181,016	1,300,230	315,156	1,275,260	383,969
73700 COMPUTERIZED AXIAL TOMOGRAPHY, L	698,430	309,610	459,627	676,151	579,758	885,598
73701 COMPUTERIZED AXIAL TOMOGRAPHY, L	282,644	112,376	108,142	204,267	112,663	254,759
73702 COMPUTERIZED AXIAL TOMOGRAPHY, L	239,896	52,876	55,949	91,259	65,407	103,224
73720 MAGNETIC RESONANCE (EG, PROTON)	727,445	77,212	2,086,489	351,658	5,511,540	1,153,568
73721 MAGNETIC RESONANCE (EG, PROTON)	.	.	.	.	136,877	19,416
73840	995	.	.	.	.	.
74000 RADIOLOGIC EXAMINATION, ABDOMEN	11,345,859	9,558,982	8,128,392	16,116,065	6,792,426	18,419,256
74002	12	.	.	.	22	.
74010 RADIOLOGIC EXAMINATION, ABDOMEN	3,325,385	3,273,563	1,892,864	5,389,996	1,327,505	6,185,875
74014	.	.	11	.	.	.
74020 RADIOLOGIC EXAMINATION, ABDOMEN	7,569,573	8,874,703	2,938,902	15,651,931	2,487,924	17,382,043
74022 RADIOLOGIC EXAMINATION, ABDOMEN	2,453,659	2,286,936	690,842	5,046,906	623,346	6,466,434
74132	.	.	.	.	7	.

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=70000-79999 R0000-R9999 Radiology

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
74150 COMPUTERIZED AXIAL TOMOGRAPHY, A	10,083,544	10,867,542	6,993,152	19,700,403	7,282,726	23,412,075
74160 ABDOM CAT SCAN WITH CONTRAST	27,063,746	24,697,573	19,948,648	47,791,131	23,503,917	57,189,660
74170 ABDOM CAT SCAN W/WOUT CONTR/SECT	18,084,098	15,295,950	14,791,763	27,893,991	16,945,486	33,252,431
74181 MAGNETIC RESONANCE (EG, PROTON)	1,672,576	201,789	3,466,868	658,902	4,192,338	1,301,799
74200	.	18	.	.	.	.
74210 RADIOLOGIC EXAMINATION	714,430	216,322	410,755	453,551	349,993	551,922
74220 RADIOLOGIC EXAMINATION	4,982,130	2,731,288	3,587,887	4,400,489	3,527,111	4,844,391
74230 SWALLOWING FUNCTION, PHARYNX AND	817,100	423,429	324,690	984,792	319,110	1,346,684
74235 REMOVAL OF FOREIGN BODY(S), ESOP	66,538	4,490	3,588	8,523	1,407	10,324
74240 RADIOLOGIC EXAMINATION, GASTROIN	18,912,007	11,110,152	13,093,969	17,208,342	10,575,746	16,968,385
74241 RADIOLOGIC EXAMINATION, GASTROIN	13,121,584	7,231,613	9,898,440	10,098,125	9,146,847	10,071,014
74245 RADIOLOGIC EXAMINATION, GASTROIN	5,890,416	3,338,031	3,671,596	5,416,164	3,536,362	5,331,854
74246 RADIOLOGICAL EXAMINATION, GASTRO	5,822,274	3,300,518	4,779,203	6,058,613	4,853,524	6,850,625
74247 RADIOLOGICAL EXAMINATION, GASTRO	4,250,170	2,024,292	4,111,574	3,579,038	4,721,252	4,139,397
74249 RADIOLOGICAL EXAMINATION, GASTRO	1,098,280	428,798	876,863	853,485	1,017,812	1,180,377
74250 RADIOLOGIC EXAMINATION, SMALL BO	2,429,004	1,450,487	1,184,096	2,494,565	1,160,503	2,771,792
74260 DUODENOGRAPHY, HYPOTONIC	275,919	52,482	24,907	80,413	23,274	85,601
74270 RADIOLOGIC EXAMINATION, COLON	25,037,864	14,967,590	17,796,355	22,482,319	15,113,581	21,974,819
74271	29	.	.	.	.	.
74275	27,375	2,956	.	.	720	.
74280 RADIOLOGIC EXAMINATION, COLON	19,663,827	7,386,589	15,647,417	12,022,982	14,565,958	12,530,249
74285	256,217	74,458	970	5,670	4,623	15,723
74290 CHOLECYSTOGRAPHY, ORAL CONTRAST	4,855,773	2,073,175	3,221,435	2,663,299	2,526,042	2,385,728
74291 CHOLECYSTOGRAPHY, ORAL CONTRAST	211,214	79,753	93,096	114,686	92,703	124,592
74300 CHOLANGIOGRAPHY AND/OR PANCREATO	816,730	1,421,439	198,268	2,414,300	37,857	2,662,284
74301 CHOLANGIOGRAPHY AND/OR PANCREATO	36,024	15,781	6,976	35,753	921	44,720
74305 CHOLANGIOGRAPHY AND/OR PANCREATO	558,960	711,535	228,489	1,128,488	174,454	1,216,857
74310 CHOLANGIOGRAPHY AND/OR PANCREATO	101,577	78,814	34,390	121,380	6,794	59,425
74315 CHOLANGIOGRAPHY AND/OR PANCREATO	60,661	25,939	30,721	44,082	5,421	11,222
74320 CHOLANGIOGRAPHY, PERCUTANEOUS, T	104,866	92,653	55,758	124,934	38,009	122,091
74321 CHOLANGIOGRAPHY, PERCUTANEOUS, T	409,343	453,583	86,151	837,422	11,333	952,306
74325	701	152	.	.	.	.
74326	1,392	276	.	.	.	.
74327 POSTOPERATIVE BILIARY DUCT STONE	134,605	136,662	33,244	232,072	22,853	225,853
74328 ENDOSCOPIC CATHETERIZATION OF TH	81,775	113,079	31,760	203,521	18,235	231,056
74329 ENDOSCOPIC CATHETERIZATION OF TH	130,532	118,093	20,212	217,289	6,819	262,892
74330 COMBINED ENDOSCOPIC CATHETERIZAT	465,985	645,727	143,503	1,042,187	69,110	1,360,602

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=70000-79999 R0000-R9999 Radiology

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
74340 INTRODUCTION OF LONG GASTROINTES	230,654	401,497	90,570	588,846	14,845	732,666
74350 PERCUTANEOUS PLACEMENT OF GASTRO	.	104	1,575	8,151	3,747	24,368
74351 PERCUTANEOUS PLACEMENT OF GASTRO	.	125	777	34,302	928	111,752
74355 PERCUTANEOUS PLACEMENT OF ENTERO	.	.	850	3,525	1,554	9,510
74356 PERCUTANEOUS PLACEMENT OF ENTERO	.	907	3,564	106,204	4,283	217,595
74360 INTRALUMINAL DILATION OF STRICTU	90	.	999	7,566	2,115	22,498
74361 INTRALUMINAL DILATION OF STRICTU	260	.	3,985	30,550	1,581	68,286
74400 UROGRAPHY (PYELOGRAPHY), INTRAVE	14,166,379	6,854,967	10,918,250	10,143,561	8,993,594	9,429,301
74405 UROGRAPHY (PYELOGRAPHY), INTRAVE	2,065,387	765,709	1,461,365	1,040,595	1,198,812	964,898
74410 UROGRAPHY, INFUSION, DRIP TECHNI	3,372,288	1,642,627	2,541,123	2,401,649	2,116,776	2,355,764
74415 UROGRAPHY, INFUSION, DRIP TECHNI	9,840,027	6,436,029	8,969,867	10,821,329	9,547,476	11,312,591
74420 UROGRAPHY, RETROGRADE, WITH OR W	1,353,763	1,315,490	482,137	2,304,896	405,248	2,665,322
74425 UROGRAPHY, ANTEGRADE, (PYELOSTOG	168,655	144,441	79,604	219,474	65,549	249,309
74426 UROGRAPHY, ANTEGRADE, (PYELOSTOG	309,803	279,225	176,356	483,789	142,143	570,417
74430 CYSTOGRAPHY, MINIMUM OF THREE VI	379,676	356,868	260,906	543,801	223,309	563,930
74431 CYSTOGRAPHY, MINIMUM OF THREE VI	501,099	287,343	315,561	508,348	308,104	554,639
74440 VASOGRAPHY, VESICULOGRAPHY, OR E	9,739	8,459	6,577	9,906	4,605	8,848
74441 VASOGRAPHY, VESICULOGRAPHY, OR E	6,143	6,146	979	5,061	364	4,915
74445 CORPORA CAVERNOSOGRAPHY	1,649	1,670	1,856	4,612	1,707	8,061
74446 CORPORA CAVERNOSOGRAPHY	7,861	1,882	10,269	26,575	16,473	32,356
74450 URETHROCYSTOGRAPHY, RETROGRADE	148,771	103,467	97,976	148,898	67,981	161,860
74451 URETHROCYSTOGRAPHY, RETROGRADE	165,218	105,654	124,154	167,414	108,989	182,456
74455 URETHROCYSTOGRAPHY, VOIDING	223,982	170,901	192,358	246,225	158,237	260,196
74456 URETHROCYSTOGRAPHY, VOIDING	337,442	233,990	285,541	374,882	364,993	409,093
74460	166	1,346	.	.	.	.
74461	91	436	.	.	.	.
74470 RADIOLOGIC EXAMINATION, RENAL CY	15,933	11,230	4,401	17,980	6,298	15,020
74471 RADIOLOGIC EXAMINATION, RENAL CY	40,021	66,567	13,625	97,856	4,244	92,120
74475 INTRODUCTION OF INTRACATHETER OR	106,173	55,679	62,677	102,673	36,244	113,980
74476 INTRODUCTION OF INTRACATHETER OR	653,606	960,781	223,423	1,894,763	15,145	2,339,420
74480 INTRODUCTION OF URETERAL CATHETE	80,058	27,752	29,042	65,336	25,571	81,083
74481 INTRODUCTION OF URETERAL CATHETE	258,940	381,420	123,598	795,646	17,267	1,134,929
74485 DILATION OF NEPHROSTOMY OR URETE	510	.	2,915	11,159	5,438	16,247
74486 DILATION OF NEPHROSTOMY OR URETE	0	.	20,216	78,603	1,596	170,736
74710 PELVIMETRY, WITH OR WITHOUT PLAC	16,074	8,927	5,257	8,814	6,006	8,206
74720 RADIOLOGIC EXAMINATION, ABDOMEN,	25,631	3,650	4,066	8,945	4,312	8,185
74725 RADIOLOGIC EXAMINATION, ABDOMEN,	2,570	7,382	1,449	1,619	2,461	7,586

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=70000-79999 R0000-R9999 Radiology

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
74730 PLACENTOGRAPHY WITH CONTRAST CYS	312	89	41	19	.	.
74740 HYSTEROSALPINGOGRAPHY	9,320	4,160	4,066	6,114	3,258	8,743
74741 HYSTEROSALPINGOGRAPHY	10,833	4,932	5,686	7,259	5,692	9,494
74760	.	57	.	.	.	.
74770 RADIOLOGIC EXAMINATION, FETAL ST	419	177	.	312	.	47
74771 RADIOLOGIC EXAMINATION, FETAL ST	31	.	110	.	.	.
74774	.	.	.	45	.	.
74775 PERINEOGRAM (EG, VAGINOGRAM, FOR	587	313	266	1,020	837	768
75500 ANGIOCARDIOGRAPHY BY CINERADIOGR	1,340,306	935,467	762,632	1,297,506	158,542	1,680,059
75501 ANGIOCARDIOGRAPHY BY CINERADIOGR	799,502	1,224,856	589,866	1,243,372	140,054	1,375,725
75505 ANGIOCARDIOGRAPHY BY SERIALOGRAP	141,485	89,173	50,410	180,320	8,176	325,914
75506 ANGIOCARDIOGRAPHY BY SERIALOGRAP	108,342	105,326	1,646	171,012	482	89,128
75507 ANGIOCARDIOGRAPHY BY SERIALOGRAP	176,930	121,069	49,414	387,266	4,329	537,343
75509 ANGIOCARDIOGRAPHY BY SERIALOGRAP	62,458	10,127	67	73,041	350	86,554
75510	247	55	.	.	.	.
75519 CARDIAC RADIOGRAPHY, SELECTIVE C	62,777	29,113	2,764	47,870	7,346	54,174
75520 CARDIAC RADIOGRAPHY, SELECTIVE C	42,094	18,121	20,962	37,128	3,444	50,166
75523 CARDIAC RADIOGRAPHY, SELECTIVE C	300,916	188,145	22,777	476,922	10,579	454,706
75524 CARDIAC RADIOGRAPHY, SELECTIVE C	213,278	68,320	92,245	118,018	32,364	185,534
75527 CARDIAC RADIOGRAPHY, SELECTIVE C	118,409	89,362	71,873	191,316	29,008	294,678
75528 CARDIAC RADIOGRAPHY, SELECTIVE C	134,380	123,733	33,219	211,618	20,688	304,714
75552 MAGNETIC RESONANCE (EG, PROTON)	39,747	15,713	55,435	21,888	74,604	41,309
75600 AORTOGRAPHY, THORACIC, WITHOUT S	278,540	79,838	74,843	238,811	57,364	298,277
75601 AORTOGRAPHY, THORACIC, WITHOUT S	427,377	216,642	196,170	343,732	29,044	503,686
75605 AORTOGRAPHY, THORACIC, BY SERIAL	583,807	680,655	248,943	993,150	69,257	1,021,871
75606 AORTOGRAPHY, THORACIC, BY SERIAL	2,438,765	2,387,084	1,075,091	4,536,626	262,690	5,368,602
75620 AORTOGRAPHY, ABDOMINAL, TRANSLUM	84,615	61,928	26,081	83,906	18,126	89,027
75621 AORTOGRAPHY, ABDOMINAL, TRANSLUM	128,119	128,819	37,950	205,039	8,690	219,397
75622 AORTOGRAPHY, ABDOMINAL, CATHETER	87,300	70,605	45,534	109,880	28,458	119,458
75623 AORTOGRAPHY, ABDOMINAL, CATHETER	265,777	343,131	135,839	613,010	69,193	839,407
75625 AORTOGRAPHY, ABDOMINAL, TRANSLUM	193,668	153,186	55,089	273,744	23,623	277,838
75626 AORTOGRAPHY, ABDOMINAL, TRANSLUM	458,601	446,791	194,449	795,909	20,103	934,602
75627 AORTOGRAPHY, ABDOMINAL, CATHETER	455,228	428,199	197,840	798,852	98,289	1,034,785
75628 AORTOGRAPHY, ABDOMINAL, CATHETER	2,532,884	3,275,408	936,913	6,218,764	247,163	7,576,579
75630 AORTOGRAPHY, ABDOMINAL PLUS BILA	883,778	952,979	310,249	1,356,509	121,487	1,729,692
75631 AORTOGRAPHY, ABDOMINAL PLUS BILA	5,701,902	7,455,804	2,045,128	15,539,738	725,524	19,567,267
75650 ANGIOGRAPHY, CERVICOCEREBRAL, CA	216,136	215,780	58,149	284,257	51,537	680,800

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=70000-79999 R0000-R9999 Radiology

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
75651 ANGIOGRAPHY, CERVICOCEREBRAL, CA	1,442,831	1,738,509	762,717	2,905,732	207,216	3,433,487
75652 ANGIOGRAPHY, CERVICOCEREBRAL, SE	200,312	95,556	62,604	153,083	31,532	202,467
75653 ANGIOGRAPHY, CERVICOCEREBRAL, SE	589,661	740,132	170,997	1,210,896	24,040	1,359,859
75654 ANGIOGRAPHY, CERVICOCEREBRAL, SE	257,103	263,598	85,408	315,913	15,161	448,781
75655 ANGIOGRAPHY, CERVICOCEREBRAL, SE	2,050,051	3,248,856	971,059	4,909,948	185,327	6,096,088
75656 ANGIOGRAPHY, CERVICOCEREBRAL, SE	421,291	327,005	170,596	506,164	27,262	589,994
75657 ANGIOGRAPHY, CERVICOCEREBRAL, SE	4,257,580	5,313,807	1,371,479	9,195,144	359,946	10,419,866
75658 ANGIOGRAPHY, BRACHIAL, RETROGRAD	60,834	61,037	33,314	97,931	5,323	137,305
75659 ANGIOGRAPHY, BRACHIAL, RETROGRAD	205,718	144,330	84,749	231,390	14,835	340,398
75660 ANGIOGRAPHY, EXTERNAL CAROTID, C	248,073	260,533	118,832	241,350	56,724	197,108
75661 ANGIOGRAPHY, EXTERNAL CAROTID, C	295,483	305,386	100,102	415,223	22,592	360,516
75662 ANGIOGRAPHY, EXTERNAL CAROTID, C	340,362	125,907	79,235	245,999	22,322	238,553
75663 ANGIOGRAPHY, EXTERNAL CAROTID, C	973,587	1,187,660	566,924	1,543,210	54,573	1,936,204
75665 ANGIOGRAPHY, CAROTID, CEREBRAL,	261,328	222,398	101,013	337,898	31,254	402,657
75667 ANGIOGRAPHY, CAROTID, CEREBRAL,	95,586	135,822	28,665	149,560	6,558	167,804
75669 ANGIOGRAPHY, CAROTID, CEREBRAL,	691,157	579,217	322,850	952,288	56,241	1,189,609
75671 ANGIOGRAPHY, CAROTID, CEREBRAL,	489,303	500,089	185,237	720,419	61,758	834,777
75672 ANGIOGRAPHY, CAROTID, CEREBRAL,	357,656	338,890	232,425	469,134	96,494	536,954
75673 ANGIOGRAPHY, CAROTID, CEREBRAL,	3,934,110	4,179,384	1,438,903	7,672,419	499,337	8,112,373
75676 ANGIOGRAPHY, CAROTID, CERVICAL,	117,233	40,533	33,867	103,269	9,079	207,326
75677 ANGIOGRAPHY, CAROTID, CERVICAL,	88,128	26,980	28,211	78,630	7,562	91,577
75678 ANGIOGRAPHY, CAROTID, CERVICAL,	187,405	131,942	87,484	298,310	10,876	409,187
75680 ANGIOGRAPHY, CAROTID, CERVICAL,	233,394	224,453	120,069	387,902	90,865	375,146
75681 ANGIOGRAPHY, CAROTID, CERVICAL,	133,446	144,201	70,786	164,209	35,617	169,313
75682 ANGIOGRAPHY, CAROTID, CERVICAL,	1,463,692	1,383,285	758,243	2,524,920	294,974	3,109,918
75685 ANGIOGRAPHY, VERTEBRAL	66,807	82,355	28,421	132,328	27,558	165,813
75686 ANGIOGRAPHY, VERTEBRAL	11,362	10,659	14,241	21,358	19,527	24,170
75687 ANGIOGRAPHY, VERTEBRAL	296,578	245,090	67,737	526,618	17,990	539,803
75690 ANGIOGRAPHY, VERTEBRAL, CERVICAL	47,350	20,790	11,464	44,942	1,285	66,474
75691 ANGIOGRAPHY, VERTEBRAL, CERVICAL	20,209	6,638	76	2,825	.	2,990
75692 ANGIOGRAPHY, VERTEBRAL, CERVICAL	162,863	128,666	118,451	228,985	5,920	408,325
75695 ANGIOGRAPHY, VERTEBRAL, CERVICAL	41,481	26,661	25,112	40,126	10,496	50,355
75696 ANGIOGRAPHY, VERTEBRAL, CERVICAL	70,749	17,087	.	22,279	.	3,545
75697 ANGIOGRAPHY, VERTEBRAL, CERVICAL	219,320	149,452	129,548	310,045	25,608	449,851
75705 ANGIOGRAPHY, SPINAL, SELECTIVE	23,026	7,103	8,612	17,316	5,088	33,754
75706 ANGIOGRAPHY, SPINAL, SELECTIVE	16,396	10,350	4,250	16,211	155	19,714
75710 ANGIOGRAPHY, EXTREMITY, UNILATER	599,709	529,601	288,862	1,039,070	229,596	1,325,934

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=70000-79999 R0000-R9999 Radiology

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
75711 ANGIOGRAPHY, EXTREMITY, UNILATER	421,003	422,048	129,373	773,144	34,662	1,033,189
75712 ANGIOGRAPHY, EXTREMITY, UNILATER	1,416,303	1,562,248	499,157	3,282,728	156,630	4,106,949
75716 ANGIOGRAPHY, EXTREMITY, BILATERA	490,274	456,162	133,649	724,509	107,249	847,602
75717 ANGIOGRAPHY, EXTREMITY, BILATERA	331,763	312,746	71,289	645,172	18,416	715,257
75718 ANGIOGRAPHY, EXTREMITY, BILATERA	1,947,750	2,471,926	488,256	4,650,001	335,162	5,524,589
75722 ANGIOGRAPHY, RENAL, UNILATERAL,	139,099	70,290	35,921	138,575	20,228	200,190
75723 ANGIOGRAPHY, RENAL, UNILATERAL,	568,471	551,094	136,945	984,994	25,281	1,262,650
75724 ANGIOGRAPHY, RENAL, BILATERAL, S	112,613	86,250	39,903	127,519	12,516	134,508
75725 ANGIOGRAPHY, RENAL, BILATERAL, S	649,161	751,013	320,542	1,483,657	70,923	1,995,297
75726 ANGIOGRAPHY, VISCERAL	183,498	158,953	89,473	239,989	55,823	287,196
75727 ANGIOGRAPHY, VISCERAL	718,806	1,095,204	175,443	2,013,907	23,536	2,436,713
75728 ANGIOGRAPHY, VISCERAL	299,807	392,113	72,204	650,005	14,386	805,230
75730	13	.	.	.	.	.
75731 ANGIOGRAPHY, ADRENAL, UNILATERAL	13,061	53,152	7,732	35,775	1,651	26,581
75732 ANGIOGRAPHY, ADRENAL, UNILATERAL	11,122	10,218	2,106	49,949	980	61,328
75733 ANGIOGRAPHY, ADRENAL, BILATERAL,	2,757	712	3,007	4,800	.	7,544
75734 ANGIOGRAPHY, ADRENAL, BILATERAL,	4,482	20,155	1,310	13,958	648	9,775
75736 ANGIOGRAPHY, PELVIC	43,694	30,625	14,108	70,280	9,782	80,659
75737 ANGIOGRAPHY, PELVIC	125,212	134,575	41,228	256,172	8,856	443,091
75738 ANGIOGRAPHY, PELVIC	17,253	38,347	3,835	70,770	571	104,168
75741 ANGIOGRAPHY, PULMONARY, UNILATER	47,277	65,764	18,123	112,443	8,271	122,267
75742 ANGIOGRAPHY, PULMONARY, UNILATER	228,996	250,041	80,870	610,161	11,784	801,284
75743 ANGIOGRAPHY, PULMONARY, BILATERA	84,898	82,443	28,885	142,532	15,055	172,525
75744 ANGIOGRAPHY, PULMONARY, BILATERA	510,493	628,074	105,642	1,436,332	20,204	1,798,825
75746 ANGIOGRAPHY, PULMONARY	30,957	22,112	9,962	42,201	1,859	42,084
75747 ANGIOGRAPHY, PULMONARY	44,682	51,084	9,060	88,370	1,792	114,373
75748 ANGIOGRAPHY, PULMONARY	24,369	11,162	2,414	19,771	1,015	19,218
75750 ANGIOGRAPHY, CORONARY, ROOT INJE	215,403	986,728	79,541	906,668	28,848	660,284
75751 ANGIOGRAPHY, CORONARY, ROOT INJE	173,805	86,190	178,784	131,020	5,371	459,138
75752 ANGIOGRAPHY, CORONARY, UNILATERA	355,881	369,071	345,737	568,893	78,697	940,682
75753 ANGIOGRAPHY, CORONARY, UNILATERA	132,976	212,351	28,098	145,300	2,229	135,530
75754 ANGIOGRAPHY, CORONARY, BILATERAL	2,243,366	3,168,809	935,540	6,396,412	299,968	8,968,962
75755 ANGIOGRAPHY, CORONARY, BILATERAL	3,102,039	856,947	2,363,834	1,918,304	2,416,603	2,384,590
75756 ANGIOGRAPHY, INTERNAL MAMMARY	13,783	35,308	10,595	27,893	2,853	54,711
75757 ANGIOGRAPHY, INTERNAL MAMMARY	79,768	47,225	55,177	162,716	11,316	648,051
75762 ANGIOGRAPHY, CORONARY BYPASS, UN	62,474	49,306	46,920	80,676	4,838	139,851
75764 ANGIOGRAPHY, CORONARY BYPASS, UN	82,397	47,401	46,106	56,737	3,685	87,069

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=70000-79999 R0000-R9999 Radiology

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
75766 ANGIOGRAPHY, CORONARY BYPASS, MU	69,707	100,615	38,790	212,638	9,318	269,111
75767 ANGIOGRAPHY, CORONARY BYPASS, MU	415,591	217,812	201,524	509,695	36,903	901,929
75772 ANGIOGRAPHY, VISCERAL, SELECTIVE	81,842	5,226	1,516	21,584	.	360
75773 ANGIOGRAPHY, VISCERAL, SELECTIVE	94,596	10,346	8,470	45,706	.	81
75774 ANGIOGRAPHY, SELECTIVE, EACH ADD	40,986	67,227	36,586	186,103	223,174	1,015,862
75775 ANGIOGRAPHY, SELECTIVE, EACH ADD	264,869	166,896	221,279	838,295	16,511	1,580,028
75790 ANGIOGRAPHY, ARTERIOVENOUS SHUNT	35,743	52,225	55,202	137,765	27,635	285,025
75801 LYMPHANGIOGRAPHY, EXTREMITY ONLY	8,023	3,898	1,700	8,738	798	7,091
75802 LYMPHANGIOGRAPHY, EXTREMITY ONLY	11,701	10,430	3,315	10,473	2,023	11,560
75803 LYMPHANGIOGRAPHY, EXTREMITY ONLY	5,765	4,228	985	3,829	834	4,152
75804 LYMPHANGIOGRAPHY, EXTREMITY ONLY	20,651	28,086	7,124	40,256	2,957	36,606
75805 LYMPHANGIOGRAPHY, PELVIC/ABDOMIN	19,632	28,083	12,983	19,319	7,555	32,732
75806 LYMPHANGIOGRAPHY, PELVIC/ABDOMIN	5,745	16,747	3,807	23,272	1,055	15,025
75807 LYMPHANGIOGRAPHY, PELVIC/ABDOMIN	15,261	12,461	9,869	13,250	2,570	14,216
75808 LYMPHANGIOGRAPHY, PELVIC/ABDOMIN	70,371	65,898	35,724	81,831	22,598	100,108
75810 SPLENOPORTOGRAPHY	2,726	3,771	12,769	5,885	631	10,135
75811 SPLENOPORTOGRAPHY	8,001	4,688	7,546	8,461	.	8,548
75820 VENOGRAPHY, EXTREMITY, UNILATERA	607,249	605,283	266,491	930,254	171,973	969,657
75821 VENOGRAPHY, EXTREMITY, UNILATERA	2,752,363	4,024,914	1,113,854	7,660,018	683,527	9,009,133
75822 VENOGRAPHY, EXTREMITY, BILATERAL	194,422	115,031	80,905	210,503	58,888	251,703
75823 VENOGRAPHY, EXTREMITY, BILATERAL	580,127	571,114	97,576	1,017,099	80,389	1,279,570
75825 VENOGRAPHY, CAVAL, INFERIOR, WIT	60,757	37,463	13,649	54,786	10,982	85,172
75826 VENOGRAPHY, CAVAL, INFERIOR, WIT	213,558	260,101	56,145	553,980	41,646	752,475
75827 VENOGRAPHY, CAVAL, SUPERIOR, WIT	28,541	53,272	11,600	55,876	3,328	68,452
75828 VENOGRAPHY, CAVAL, SUPERIOR, WIT	198,090	136,179	129,006	223,107	7,133	342,104
75831 VENOGRAPHY, RENAL, UNILATERAL, S	11,580	10,540	4,071	17,293	2,295	16,769
75832 VENOGRAPHY, RENAL, UNILATERAL, S	35,438	53,732	13,921	88,952	2,834	106,488
75833 VENOGRAPHY, RENAL, BILATERAL, SE	10,973	11,094	2,041	19,136	1,083	22,762
75834 VENOGRAPHY, RENAL, BILATERAL, SE	39,613	59,308	7,937	101,219	1,958	101,700
75840 VENOGRAPHY, ADRENAL, UNILATERAL,	1,347	2,888	465	2,178	1,089	4,817
75841 VENOGRAPHY, ADRENAL, UNILATERAL,	1,837	3,622	2,319	6,950	213	9,139
75842 VENOGRAPHY, ADRENAL, BILATERAL,	576	185	452	1,567	167	2,021
75843 VENOGRAPHY, ADRENAL, BILATERAL,	1,662	2,277	1,003	7,711	.	4,981
75845 VENOGRAPHY, AZYGOS	1,150	391	177	233	345	370
75846 VENOGRAPHY, AZYGOS	1,418	476	.	1,976	.	1,979
75847 VENOGRAPHY, AZYGOS	700	532	.	.	499	454
75850 VENOGRAPHY, INTRAOSSEOUS	5,434	2,400	743	3,782	940	4,046

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=70000-79999 R0000-R9999 Radiology

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
75851 VENOGRAPHY, INTRAOSSEOUS	1,302	2,026	415	2,557	878	3,366
75860 VENOGRAPHY, SINUS OR JUGULAR, CA	5,266	5,247	2,819	8,512	1,262	10,020
75861 VENOGRAPHY, SINUS OR JUGULAR, CA	12,215	11,876	4,279	13,900	3,169	19,385
75870 VENOGRAPHY, SUPERIOR SAGITTAL SI	776	1,244	438	658	443	249
75871 VENOGRAPHY, SUPERIOR SAGITTAL SI	4,751	1,620	.	.	125	942
75872 VENOGRAPHY, EPIDURAL	2,902	813	312	5,996	480	4,272
75873 VENOGRAPHY, EPIDURAL	4,092	5,749	528	12,096	.	4,398
75880 VENOGRAPHY, ORBITAL	1,366	3,316	991	2,761	494	1,412
75881 VENOGRAPHY, ORBITAL	432	978	225	3,124	.	826
75885 PERCUTANEOUS TRANSHEPATIC PORTOG	970	258	1,104	776	611	662
75886 PERCUTANEOUS TRANSHEPATIC PORTOG	3,221	4,628	658	4,529	100	5,946
75887 PERCUTANEOUS TRANSHEPATIC PORTOG	999	669	101	710	75	310
75888 PERCUTANEOUS TRANSHEPATIC PORTOG	1,274	2,051	690	3,047	.	2,103
75889 HEPATIC VENOGRAPHY WEDGED OR FRE	1,624	1,808	1,311	1,692	2,444	2,035
75890 HEPATIC VENOGRAPHY WEDGED OR FRE	8,603	32,694	4,377	38,791	2,302	39,145
75891 HEPATIC VENOGRAPHY, WEDGED OR FR	705	1,826	429	1,577	202	2,692
75892 HEPATIC VENOGRAPHY, WEDGED OR FR	3,311	25,276	1,801	25,084	692	4,513
75893 VENOUS SAMPLING THRU CATHETER WI	129,390	158,375	43,312	268,354	22,493	305,374
75894 TRANSCATHETER THERAPY, EMBOLIZAT	34,595	16,792	7,762	22,278	4,842	30,264
75895 TRANSCATHETER THERAPY, EMBOLIZAT	140,276	235,986	40,673	385,722	7,075	476,753
75896 TRANSCATHETER THERAPY, INFUSION	19,418	10,985	7,842	28,043	8,510	48,264
75897 TRANSCATHETER THERAPY, INFUSION	142,924	273,404	81,226	529,487	5,763	982,905
75898 ANGIOGRAM THROUGH EXISTING CATHE	53,142	106,272	27,121	214,488	7,503	325,574
75940 PERCUTANEOUS PLACEMENT OF IVC FI	294	.	972	6,389	341	19,663
75941 PERCUTANEOUS PLACEMENT OF IVC FI	881	400	23,711	78,874	3,161	295,840
75950 TRANSCATHETER INTRAVASCULAR OCCL	3,843	4,021	619	3,059	529	3,324
75951 TRANSCATHETER INTRAVASCULAR OCCL	3,714	36,603	939	31,533	831	28,516
75955 TRANSCATHETER INTRAVASCULAR OCCL	3,022	2,606	8,009	2,572	620	3,336
75956 TRANSCATHETER INTRAVASCULAR OCCL	20,189	32,489	15,022	85,850	418	150,953
75961 TRANSCATHETER RETRIEVAL, PERCUTA	23,490	13,998	13,000	39,806	4,084	75,861
75962 PERCUTANEOUS TRANSLUMINAL ANGIOP	205,677	454,854	150,633	616,963	66,945	563,653
75963 PERCUTANEOUS TRANSLUMINAL ANGIOP	752,407	862,796	1,345,837	3,603,005	848,494	8,342,758
75964 PERCUTANEOUS TRANSLUMINAL ANGIOP	120	850	2,700	12,718	2,046	44,956
75965 PERCUTANEOUS TRANSLUMINAL ANGIOP	4,255	346,981	46,701	305,035	40,205	869,061
75966 PERCUTANEOUS TRANSLUMINAL ANGIOP	95	214	10,469	42,346	7,408	90,140
75967 PERCUTANEOUS TRANSLUMINAL ANGIOP	204,045	3,324	50,654	373,357	12,819	893,306
75968 PERCUTANEOUS TRANSLUMINAL ANGIOP	248	.	644	4,196	164	8,143

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=70000-79999 R0000-R9999 Radiology

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
75969 PERCUTANEOUS TRANSLUMINAL ANGIOP	9,073	951	10,868	47,950	1,049	126,242
75970 TRANSCATHETER BIOPSY	24,357	9,061	10,930	17,091	5,202	37,165
75971 TRANSCATHETER BIOPSY	75,570	38,782	8,666	122,843	3,391	157,462
75972 PERCUTANEOUS TRANSLUMINAL ANGIOP	186,494	43,316	4,649	13,982	.	.
75973 PERCUTANEOUS TRANSLUMINAL ANGIOP	1,749,695	505,680	51,504	165,800	.	14,226
75974 PERCUTANEOUS TRANSLUMINAL ANGIOP	42,828	15,943	1,371	5,234	.	913
75975 PERCUTANEOUS TRANSLUMINAL ANGIOP	159,614	171,944	36,748	22,038	.	10,720
75976 PERCUTANEOUS TRANSLUMINAL ANGIOP	22,513	8,667	859	384	.	110
75977 PERCUTANEOUS TRANSLUMINAL ANGIOP	132,481	62,976	3,474	8,457	.	8,848
75979 PERCUTANEOUS TRANSLUMINAL ANGIOP	.	.	.	.	251	.
75980 PERCUTANEOUS TRANSHEPATIC BILIAR	28,837	17,507	12,621	40,131	8,199	57,687
75981 PERCUTANEOUS TRANSHEPATIC BILIAR	217,027	253,418	56,394	598,039	1,857	638,152
75982 PERCUTANEOUS PLACEMENT OF DRAINA	27,424	25,397	17,158	45,686	11,874	62,094
75983 PERCUTANEOUS PLACEMENT OF DRAINA	321,330	466,653	65,763	929,542	11,259	1,047,920
75984 CHANGE OF PERCUTANEOUS DRAINAGE	50,948	31,178	30,896	85,624	27,895	91,446
75985 CHANGE OF PERCUTANEOUS DRAINAGE	436,809	557,408	138,550	1,171,242	38,683	1,464,336
75989 RADIOLOGICAL GUIDANCE FOR PERCUT	.	.	.	.	3,553	12,615
75990 RADIOLOGICAL GUIDANCE FOR PERCUT	300,641	432,978	56,936	932,886	48,597	1,354,586
76000 FLUOROSCOPY (SEPARATE PROCEDURE)	1,024,818	793,606	638,425	1,340,030	339,245	1,563,006
76001 FLUOROSCOPY, PHYSICIAN TIME MORE	.	.	18,278	56,011	21,438	319,796
76003 FLUOROSCOPIC LOCALIZATION FOR NE	20,353	47,224	21,255	121,538	39,514	195,762
76010 RADIOLOGIC EXAMINATION FROM NOSE	1,445	511	975	590	599	1,103
76020 BONE AGE STUDIES	18,287	20,235	10,089	24,360	25,371	23,465
76040 BONE LENGTH STUDIES (ORTHOROENTG	185,470	48,333	198,000	101,717	213,809	135,607
76060	4,409	2,351	83	407	277	876
76061 RADIOLOGIC EXAMINATION, OSSEOUS	585,952	344,031	405,892	530,315	338,192	540,151
76062 RADIOLOGIC EXAMINATION, OSSEOUS	634,328	327,260	550,280	553,441	527,001	613,794
76065 RADIOLOGIC EXAMINATION OSSEOUS S	4,620	2,047	375	2,117	591	2,929
76066 JOINT SURVEY, SINGLE VIEW, ONE O	63,938	32,425	86,209	36,010	105,537	53,264
76070 COMPUTERIZED TOMOGRAPHY, BONE DE	950	30	98,594	41,951	158,963	80,116
76080 RADIOLOGIC EXAMINATION, FISTULA	126,092	77,958	43,269	120,827	28,489	132,767
76081 RADIOLOGIC EXAMINATION, FISTULA	208,389	227,539	73,789	401,911	67,710	441,932
76086 MAMMARY DUCTOGRAM OR GALACTOGRAM	12,842	1,929	18,972	4,020	23,257	8,073
76087 MAMMARY DUCTOGRAM OR GALACTOGRAM	15,324	3,813	11,115	5,176	12,689	10,047
76088 MAMMARY DUCTOGRAM OR GALACTOGRAM	46,294	9,402	73,177	15,455	43,312	26,087
76089 MAMMARY DUCTOGRAM OR GALACTOGRAM	6,857	648	4,318	7,216	8,752	8,381
76090 MAMMOGRAPHY	5,688,028	1,432,761	5,481,016	2,728,992	6,661,918	3,700,207

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=70000-79999 R0000-R9999 Radiology

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
76091 MAMMOGRAPHY	42,861,541	11,929,522	62,777,206	25,118,951	80,438,838	35,939,358
76092	23	.	.	.	.	.
76096 LOCALIZATION OF BREAST NODULE	1,312,648	821,132	833,414	2,270,836	1,007,388	3,115,847
76097 LOCALIZATION OF BREAST NODULE	39	28	10,183	16,548	15,207	27,552
76098 RADIOLOGICAL EXAMINATION, BREAST	3,709	1,852	28,207	127,606	48,207	356,704
76100 RADIOLOGIC EXAMINATION, SINGLE P	3,605,435	1,885,399	2,077,718	2,900,657	1,356,224	2,634,772
76101 RADIOLOGIC EXAMINATION, COMPLEX	241,617	221,571	122,502	360,542	94,261	366,535
76102 RADIOLOGIC EXAMINATION, COMPLEX	124,863	88,976	42,987	175,568	29,995	195,554
76105	.	17	.	.	.	.
76120 CINERADIOGRAPHY, EXCEPT WHERE SP	249,136	28,134	196,804	94,404	241,039	104,501
76125 CINERADIOGRAPHY TO COMPLEMENT RO	71,762	73,221	38,224	77,782	22,614	74,297
76127	139	.	.	.	.	.
76130	26,222	70,186	.	380	528	956
76135	66,888	91	.	.	6,147	29
76137	33,287	5,690	52	5	1,620	143
76140 CONSULTATION ON X-RAY EXAMINATIO	1,448,251	161,184	1,865,856	380,486	2,484,647	553,128
76150 XERORADIOGRAPHY	2,391,434	510,238	2,189,576	684,784	1,706,367	522,370
76249	420	.	.	.	.	.
76300	149	46	.	.	.	.
76350 SUBTRACTION IN CONJUNCTION WITH	50,177	111,486	36,350	123,846	18,414	214,940
76355 COMPUTERIZED TOMOGRAPHY GUIDANCE	16,225	7,775	12,488	24,835	15,205	33,169
76360 COMPUTERIZED TOMOGRAPHY GUIDANCE	654,513	304,327	448,105	607,999	221,766	807,601
76361 COMPUTERIZED TOMOGRAPHY GUIDANCE	1,178,823	2,277,221	631,857	4,671,854	303,640	5,995,892
76365 COMPUTERIZED TOMOGRAPHY GUIDANCE	52,034	44,302	14,175	83,019	16,595	131,672
76366 COMPUTERIZED TOMOGRAPHY GUIDANCE	151,623	209,397	54,576	438,340	13,306	599,722
76370 COMPUTERIZED TOMOGRAPHY GUIDANCE	363,501	226,221	293,307	452,651	376,507	560,050
76375 COMPUTERIZED TOMOGRAPHY, CORONAL	1,421,138	687,448	1,678,828	1,369,999	2,120,121	1,777,062
76400 MAGNETIC RESONANCE (EG, PROTON)	175,059	12,274	67,361	14,306	84,075	56,428
76499 UNLISTED DIAGNOSTIC RADIOLOGIC P	3,997,840	1,433,467	2,582,079	1,712,859	1,441,051	1,325,627
76500 ECHOENCEPHALOGRAPHY, A-MODE, DIE	356,712	50,954	25,436	6,677	6,975	9,093
76505	6,467	689	.	.	30	.
76506 ECHOENCEPHALOGRAPHY, B-SCAN AND/	355,465	65,573	412,226	84,883	618,101	208,567
76508	.	24	.	.	.	.
76511 OPHTHALMIC ULTRASOUND, ECHOGRAPH	12,990,308	244,596	12,349,790	335,938	7,688,560	723,817
76512 OPHTHALMIC ULTRASOUND, ECHOGRAPH	12,330,451	233,901	14,035,478	699,581	15,683,366	873,833
76513 OPHTHALMIC ULTRASOUND, ECHOGRAPH	.	.	.	.	61,860	5,885
76515	1,342,095	6,199	361	93	8,985	174

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=70000-79999 R0000-R9999 Radiology

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
76516 OPHTHALMIC BIOMETRY ULTRASOUND	81,394,538	1,115,184	77,412,186	2,356,677	47,463,752	3,400,606
76517	1,722,445	74,273	996	660	40,493	3,484
76519 OPHTHALMIC BIOMETRY W/LENS CALCU	14,432,099	595,617	34,810,017	851,936	42,564,236	1,861,589
76529 OPHTHALMIC ULTRASONIC FOREIGN BO	1,192,390	23,938	730,611	10,087	465,058	12,732
76530	3,569	1,776	.	.	26	222
76535	139,907	125,537	602	676	9,530	8,670
76536 ECHOGRAPHY, SOFT TISSUES OF HEAD	1,213,254	441,843	904,132	863,674	1,567,008	1,139,798
76550	12,672	923	40	611	1,005	632
76601	26,289	7,583	710	100	667	188
76604 ECHOGRAPHY, CHEST, B-SCAN (INCLU	446,406	265,633	211,904	474,726	243,913	587,451
76620 ECHOCARDIOGRAPHY, M-MODE	16,781,541	4,239,760	10,994,327	8,543,543	5,348,823	4,358,646
76625 ECHOCARDIOGRAPHY, M-MODE	932,780	317,329	530,598	302,481	233,153	283,407
76627 ECHOCARDIOGRAPHY, REAL-TIME WITH	24,929,565	6,486,855	17,416,484	14,868,631	10,198,095	10,430,570
76628 ECHOCARDIOGRAPHY, REAL-TIME WITH	792,771	415,770	224,297	280,218	163,714	369,301
76629 ECHOCARDIOGRAPHY, M-MODE AND REA	9,788,163	3,862,770	16,796,367	8,558,929	32,515,223	24,310,188
76632 DOPPLER ECHOCARDIOGRAPHY	2,094,509	704,547	5,755,485	4,405,308	7,958,195	7,749,455
76640	3,364	937	.	.	.	210
76645 ECHOGRAPHY, BREAST(S) (UNILATERA	1,511,596	222,074	1,243,511	515,593	1,883,138	767,336
76700 ECHOGRAPHY, ABDOMINAL, B-SCAN AN	32,250,987	23,007,963	27,040,013	34,574,727	31,290,897	40,764,656
76705 ECHOGRAPHY, ABDOMINAL, B-SCAN AN	9,432,228	6,106,483	6,866,533	11,672,674	7,281,397	15,243,075
76770 ECHOGRAPHY, RETROPERITONEAL (EG,	11,784,945	8,690,809	9,332,848	13,748,031	12,767,665	17,335,074
76775 ECHOGRAPHY, RETROPERITONEAL (EG,	2,069,234	1,517,469	1,596,573	2,901,278	1,870,552	3,523,428
76805 ECHOGRAPHY, PREGNANT UTERUS, B-S	4,282,238	2,219,824	1,950,269	2,704,333	1,514,603	2,251,180
76815 ECHOGRAPHY, PREGNANT UTERUS, B-S	306,123	72,941	97,191	120,535	93,035	146,477
76816 ECHOGRAPHY, PREGNANT UTERUS, B-S	5,105	865	5,783	2,037	9,744	3,522
76818 FETAL BIOPHYSICAL PROFILE	510	417	1,506	1,798	2,755	7,109
76825 ECHOCARDIOGRAPHY, FETAL HEART IN	34,740	529	1,117	1,716	4,067	2,737
76855 ECHOGRAPHY, PELVIC AREA (DOPPLER	693,974	395,080	595,481	578,922	443,558	578,554
76856 ECHOGRAPHY, PELVIC (NON-OBSTETRI	5,121,682	2,206,354	8,612,438	4,861,076	11,994,927	7,185,678
76857 ECHOGRAPHY, PELVIC (NON-OBSTETRI	74,864	31,824	208,692	93,105	407,515	173,718
76870 ECHOGRAPHY, SCROTUM AND CONTENTS	446,660	145,909	511,284	354,325	713,393	640,929
76880 ECHOGRAPHY, EXTREMITY, B-SCAN AN	591,928	197,663	857,198	440,835	1,386,020	1,010,976
76900	25,832	1,659	.	.	5,220	.
76910	60,088	874	.	.	5,925	.
76920	40,238	560	20	.	5,475	.
76925 IMAGING, PERIPHERAL (EG, B-SCAN,	6,001,916	1,524,217	3,439,859	2,424,718	12,059,541	4,007,389
76926 IMAGING, HEAD AND TRUNK (EG, DUP	.	.	1,058	.	373,787	642,429

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=70000-79999 R0000-R9999 Radiology

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
76930 ULTRASONIC GUIDANCE FOR PERICARD	25,044	4,394	13,859	7,926	2,414	12,515
76931 ULTRASONIC GUIDANCE FOR PERICARD	19,602	28,932	6,031	36,551	2,603	37,474
76934 ULTRASONIC GUIDANCE FOR THORACEN	66,830	68,431	30,326	134,585	25,704	203,376
76935 ULTRASONIC GUIDANCE FOR THORACEN	69,076	86,543	29,479	220,685	14,694	329,189
76938 ULTRASONIC GUIDANCE FOR CYST (AN	60,793	49,837	20,446	92,332	29,903	96,198
76939 ULTRASONIC GUIDANCE FOR CYST (AN	131,017	123,918	46,599	278,746	89,730	317,419
76942 ULTRASONIC GUIDANCE FOR NEEDLE B	107,104	103,232	88,080	222,524	530,069	365,198
76943 ULTRASONIC GUIDANCE FOR NEEDLE B	242,457	264,914	556,852	574,107	3,391,543	1,744,011
76944 ULTRASONIC GUIDANCE FOR ABSCESS	2,905	3,084	3,624	7,407	2,487	5,921
76945 ULTRASONIC GUIDANCE FOR ABSCESS	5,076	10,487	11,652	36,421	10,264	29,001
76946 ULTRASONIC GUIDANCE FOR AMNIOCEN	12,874	5,289	2,239	9,580	2,810	17,386
76947 ULTRASONIC GUIDANCE FOR AMNIOCEN	5,455	1,507	3,115	2,193	3,958	3,491
76948 ULTRASONIC GUIDANCE FOR ASPIRATI	.	.	.	18	124	170
76949 ULTRASONIC GUIDANCE FOR ASPIRATI	.	.	.	.	314	106
76950 ECHOGRAPHY FOR PLACEMENT OF RADI	18,124	8,272	5,732	16,235	4,062	18,659
76960 ULTRASONIC GUIDANCE FOR PLACEMEN	4,163	6,369	2,280	5,525	2,493	11,838
76970 ULTRASOUND STUDY FOLLOW-UP (SPEC	59,683	11,248	77,160	29,431	114,580	43,826
76980	891	1,681	.	31	.	50
76985	3,557	10,589	.	135	185	1,171
76986 ECHOGRAPHY, INTRAOPERATIVE	25,392	19,265	6,817	39,323	8,412	39,603
76990	19,039	2,543	.	.	2,571	3,640
76991 INTRALUMINAL ULTRASOUND STUDY (E	197,506	10,102	2,935,598	284,330	10,089,657	1,077,576
76999 UNLISTED ULTRASOUND PROCEDURE	3,003,093	345,616	1,831,174	486,057	897,822	658,322
77101	15	.	.	.	.	.
77199	.	.	.	.	20	.
77260	75	38	.	.	60	.
77261 THERAPEUTIC RADIOLOGY TREATMENT	8,012,727	3,299,837	5,653,810	5,938,534	5,045,900	6,885,457
77262 THERAPEUTIC RADIOLOGY TREATMENT	9,586,669	4,232,524	7,631,154	7,538,024	6,902,900	9,378,993
77263 THERAPEUTIC RADIOLOGY TREATMENT	11,074,046	4,915,742	10,323,244	9,923,106	10,898,735	13,517,424
77265	71	.	.	16	.	.
77280 THERAPEUTIC RADIOLOGY SIMULATION	3,179,280	1,498,694	2,453,091	3,150,389	2,696,199	3,504,507
77285 THERAPEUTIC RADIOLOGY SIMULATION	3,593,687	1,766,618	3,206,525	3,561,525	3,693,247	4,424,109
77290 THERAPEUTIC RADIOLOGY SIMULATION	4,547,682	1,820,757	4,568,660	4,444,391	5,724,674	6,042,768
77292	64	.	.	.	.	.
77299 UNLISTED PROCEDURE, THERAPEUTIC	157,772	33,100	39,581	40,043	22,444	83,279
77300 BASIC RADIATION DOSIMETRY CALCUL	6,302,697	2,452,328	6,252,044	4,393,604	7,139,046	5,222,355
77305 TELETHERAPY, ISODOSE PLAN (WHETH	1,521,268	367,321	1,101,795	898,114	1,148,611	952,467

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=70000-79999 R0000-R9999 Radiology

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
77310 TELETHERAPY, ISODOSE PLAN (WHETH	1,826,074	538,639	1,221,098	1,369,730	1,409,743	1,428,694
77315 TELETHERAPY, ISODOSE PLAN (WHETH	3,426,416	1,046,475	3,016,592	3,071,545	3,781,406	3,844,101
77321 SPECIAL TELETHERAPY PORT PLAN, P	163,404	29,092	71,963	156,878	52,158	202,945
77326 BRACHYTHERAPY ISODOSE CALCULATIO	65,093	89,179	37,284	96,060	27,570	107,806
77327 BRACHYTHERAPY ISODOSE CALCULATIO	114,601	85,506	78,903	180,850	63,252	182,703
77328 BRACHYTHERAPY ISODOSE CALCULATIO	199,215	140,546	163,257	265,537	193,443	341,507
77330	175	.	.	.	.	90
77331 SPECIAL DOSIMETRY (EG, TLD, MICR	894,286	305,266	1,389,448	722,373	2,200,055	1,013,027
77332 TREATMENT DEVICES, DESIGN AND CO	1,088,463	234,536	940,360	687,938	1,148,357	796,157
77333 TREATMENT DEVICES, DESIGN AND CO	1,548,163	411,414	1,357,656	1,283,731	1,715,354	1,375,910
77334 TREATMENT DEVICES, DESIGN AND CO	4,111,994	858,284	4,092,743	3,068,685	4,913,618	4,469,558
77336 CONTINUING MEDICAL RADIATION PHY	4,407,583	1,315,063	4,955,684	2,707,398	6,118,940	3,029,494
77351	.	63	.	.	.	.
77355	.	25	.	.	.	.
77360	.	30	.	9	.	.
77370 SPECIAL MEDICAL RADIATION PHYSIC	515,672	259,591	442,159	270,441	751,697	691,357
77399 UNLISTED PROCEDURE, MEDICAL RADI	526,798	10,517	45,037	29,595	37,037	19,120
77400 DAILY MEGAVOLT TREAT MANAG SIMPL	25,719,862	11,159,137	17,044,977	20,488,760	14,629,843	17,099,340
77405 DAILY MEGAVOLT TREAT MANAG INTER	43,716,878	20,653,896	33,018,075	38,988,697	31,325,912	37,341,401
77410 DAILY MEGAVOLT TREAT MANAG COMPL	48,449,996	20,879,760	49,317,490	46,318,828	47,082,357	47,936,108
77415 THERAPEUTIC RADIOLOGY TREATMENT	6,002,899	2,358,712	5,708,343	5,255,621	6,046,542	6,822,734
77420 WEEKLY MEGAVOLTAGE TREATMENT MAN	2,095,006	1,339,621	2,184,586	1,986,235	2,759,910	5,152,728
77425 WEEKLY MEGAVOLTAGE TREATMENT MAN	4,313,645	2,709,995	4,741,575	4,056,347	6,537,337	8,746,926
77430 WEEKLY MEGAVOLTAGE TREATMENT MAN	5,247,465	3,927,037	6,605,720	6,406,419	13,362,079	15,409,189
77435	299	.	280	.	40	.
77440	611	.	141	93	.	.
77450	.	7	.	192	.	.
77460	467	.	.	.	.	.
77465 DAILY KILOVOLTAGE TREATMENT MANA	2,276,109	840,308	2,425,373	1,245,793	2,798,627	1,619,801
77470 SPECIAL TREATMENT PROCEDURE (EG,	384,737	77,103	339,038	279,819	347,938	244,346
77499 UNLISTED PROCEDURE, THERAPEUTIC	504,962	157,196	323,952	161,232	301,005	147,652
77600 HYPERTHERMIA, EXTERNALLY GENERAT	425,189	88,858	771,892	189,777	542,617	327,460
77605 HYPERTHERMIA, EXTERNALLY GENERAT	18,669	6,429	20,178	12,720	24,979	48,114
77610 HYPERTHERMIA GENERATED BY INTERS	45,135	25,215	103,192	31,450	77,204	52,595
77615 HYPERTHERMIA GENERATED BY INTERS	139,885	16,133	30,669	32,012	23,012	47,497
77620 HYPERTHERMIA GENERATED BY INTRAC	.	453	.	.	537	1,180
77625	.	.	.	73	.	.

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=70000-79999 R0000-R9999 Radiology

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
77630	74	300	.	.	.	.
77632	.	.	.	.	50	.
77750 INFUSION OR INSTILLATION OF RADI	49,416	15,760	17,149	35,479	17,008	40,210
77761 INTRACAVITARY RADIOELEMENT APPLI	488,005	381,737	238,347	627,587	161,974	865,864
77762 INTRACAVITARY RADIOELEMENT APPLI	661,555	508,208	420,104	854,716	265,334	1,116,460
77763 INTRACAVITARY RADIOELEMENT APPLI	455,187	405,978	349,335	828,417	435,953	1,148,473
77765	.	27	.	.	.	.
77776 INTERSTITIAL RADIOELEMENT APPLIC	320,262	80,218	128,601	153,101	50,754	180,047
77777 INTERSTITIAL RADIOELEMENT APPLIC	497,043	208,175	366,454	348,886	160,030	499,444
77778 INTERSTITIAL RADIOELEMENT APPLIC	1,255,193	741,632	1,018,423	1,179,643	512,673	1,902,513
77780	.	450	.	.	.	.
77785	250	.	.	.	.	.
77789 SURFACE APPLICATION OF RADIOELEM	233,143	30,292	242,807	44,509	286,203	61,021
77790 SUPERVISION, HANDLING, LOADING O	303,380	179,563	258,126	310,871	144,678	508,572
77799 UNLISTED PROCEDURE, CLINICAL BRA	201,232	42,389	90,859	24,631	135,008	41,176
77800	.	24	.	.	.	.
77999	60	.	.	.	.	.
78000 THYROID UPTAKE	174,019	89,309	90,551	136,091	88,531	149,341
78001 THYROID UPTAKE	113,229	63,569	62,056	102,375	58,145	111,689
78003 THYROID UPTAKE	16,022	15,925	16,215	9,816	17,403	11,395
78006 THYROID IMAGING, WITH UPTAKE	636,140	572,672	333,110	842,483	363,576	948,385
78007 THYROID IMAGING, WITH UPTAKE	351,382	347,621	183,068	497,099	258,360	639,622
78010 THYROID IMAGING	777,713	586,143	375,773	933,038	393,558	1,028,074
78011 THYROID IMAGING	36,311	44,625	16,241	44,122	30,049	60,553
78015 THYROID CARCINOMA METASTASES IMA	23,325	33,903	9,516	22,792	11,250	31,549
78016 THYROID CARCINOMA METASTASES IMA	26,655	12,112	8,251	14,162	8,999	12,080
78017 THYROID CARCINOMA METASTASES IMA	4,901	4,632	2,318	6,261	2,234	8,247
78018 THYROID CARCINOMA METASTASES IMA	103,603	42,516	32,621	76,733	42,122	82,079
78070 PARATHYROID IMAGING	4,251	4,843	.	.	771	2,107
78075 ADRENAL IMAGING, CORTICAL	12,814	7,489	3,435	9,945	2,886	6,832
78099 UNLISTED ENDOCRINE PROCEDURE, DI	35,302	13,817	22,136	24,474	16,828	27,691
78102 BONE MARROW IMAGING	46,113	94,557	12,519	158,478	4,834	140,751
78103 BONE MARROW IMAGING	41,659	66,562	38,410	52,649	40,016	34,918
78104 BONE MARROW IMAGING	105,577	228,255	23,993	326,719	45,283	400,605
78110 PLASMA VOLUME, RADIONUCLIDE VOLU	25,230	18,816	29,351	22,571	37,548	18,057
78111 PLASMA VOLUME, RADIONUCLIDE VOLU	29,198	11,942	6,985	9,923	7,266	12,031
78120 RED CELL VOLUME DETERMINATION (S	25,011	11,228	6,182	18,305	7,236	21,196

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=70000-79999 R0000-R9999 Radiology

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
78121 RED CELL VOLUME DETERMINATION (S	34,304	12,997	5,092	15,718	8,142	18,385
78122 WHOLE BLOOD VOLUME DETERMINATION	.	.	967	2,457	2,603	7,546
78130 RED CELL SURVIVAL STUDY	7,327	9,286	1,041	14,064	1,302	11,811
78135 RED CELL SURVIVAL STUDY	7,050	7,069	1,670	7,261	1,000	6,273
78140 RED CELL SPLENIC AND/OR HEPATIC	9,047	2,562	1,194	6,988	659	8,224
78160 PLASMA RADIOIRON DISAPPEARANCE (	6,374	930	534	1,704	703	1,557
78162 RADIOIRON ORAL ABSORPTION	.	110	.	48	200	.
78170 RADIOIRON RED CELL UTILIZATION	2,055	2,760	1,972	1,790	242	3,652
78172 CHELATABLE IRON FOR ESTIMATION O	.	.	151	195	304	430
78180	.	22	.	.	.	.
78185 SPLEEN IMAGING ONLY	409,985	248,128	149,857	317,598	97,477	340,779
78186 SPLEEN IMAGING ONLY	31,849	20,828	4,371	31,757	3,062	30,477
78191 PLATELET SURVIVAL	938	1,080	972	2,740	556	2,737
78192 WHITE BLOOD CELL LOCALIZATION	1,040	81	3,772	22,227	5,414	66,100
78193 WHITE BLOOD CELL LOCALIZATION	.	105	4,243	68,763	14,632	246,995
78195 LYMPHATICS AND LYMPH GLANDS IMAG	48,621	12,338	6,678	20,395	3,394	23,588
78199 UNLISTED HEMATOPOIETIC, RETICULO	34,711	9,162	2,507	8,127	959	11,481
78201 LIVER IMAGING	1,334,060	1,361,354	568,915	1,458,850	366,279	1,324,784
78202 LIVER IMAGING	347,577	522,466	116,721	534,184	79,838	523,991
78205 LIVER IMAGING (SPECT)	.	.	.	43	12,248	127,813
78215 LIVER AND SPLEEN IMAGING	4,236,210	5,017,385	1,711,875	6,065,230	1,705,318	5,949,842
78216 LIVER AND SPLEEN IMAGING	791,997	1,143,124	398,823	1,271,024	320,902	1,243,985
78220 LIVER FUNCTION STUDY WITH HEPATO	782,437	1,004,126	142,320	1,327,297	122,169	1,507,333
78221	2,626	1,608	.	.	.	.
78223 HEPATOBILIARY DUCTAL SYSTEM IMAG	1,387,391	2,129,749	538,343	3,349,611	384,499	4,521,274
78225 LIVER-LUNG IMAGING (EG, SUBPHREN	107,405	58,880	26,003	100,777	8,329	132,597
78230 SALIVARY GLAND IMAGING	14,965	6,160	3,716	8,916	4,926	15,089
78231 SALIVARY GLAND IMAGING	17,908	6,476	4,885	6,621	3,407	8,315
78232 SALIVARY GLAND FUNCTION STUDY	1,633	1,561	1,875	1,485	2,748	1,544
78240	19,407	963	.	.	.	11
78258 ESOPHAGEAL MOTILITY	.	41	846	6,753	3,541	17,657
78261 GASTRIC MUCOSA IMAGING	6,598	4,818	3,007	7,614	1,559	10,791
78262 GASTROESOPHAGEAL REFLUX STUDY	28,817	42,252	20,319	57,907	16,064	74,518
78264 GASTRIC EMPTYING STUDY	75,485	95,168	33,015	186,150	24,728	267,975
78270 VITAMIN B-12 ABSORPTION STUDY (E	103,617	77,045	56,972	137,113	63,592	179,005
78271 VITAMIN B-12 ABSORPTION STUDY (E	27,079	23,808	12,720	35,628	13,822	46,594
78272 VITAMIN B-12 ABSORPTION STUDIES	30,199	32,621	10,416	45,125	10,908	53,399

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=70000-79999 R0000-R9999 Radiology

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
78276 GASTROINTESTINAL ASPIRATE BLOOD	2,845	8,355	2,142	9,902	3,207	12,134
78278 ACUTE GASTROINTESTINAL BLOOD LOS	202,174	350,490	65,456	610,259	21,417	982,050
78280 GASTROINTESTINAL BLOOD LOSS STUD	341,284	412,517	43,843	589,026	13,633	636,765
78282 GASTROINTESTINAL PROTEIN LOSS	1,558	5,699	1,526	12,694	225	13,369
78285	501	431	.	.	.	.
78290 BOWEL IMAGING (EG, ECTOPIC GASTR	296,666	197,359	24,296	235,071	10,477	283,085
78291 PERITONEAL-VENOUS SHUNT PATENCY	31,901	10,423	4,221	15,040	3,894	25,460
78299 UNLISTED GASTROINTESTINAL PROCED	93,327	28,584	8,372	25,747	4,915	21,495
78300 BONE IMAGING	2,872,005	2,067,610	1,055,760	2,885,153	1,145,167	3,094,686
78305 BONE IMAGING	4,677,299	4,702,846	2,010,691	6,870,102	1,903,028	7,534,396
78306 BONE IMAGING	20,887,232	24,141,574	12,427,402	37,902,098	15,941,987	46,688,431
78310 BONE IMAGING	789,911	144,955	137,320	375,055	157,356	875,487
78315 BONE IMAGING	1,284	197	63,139	199,649	182,483	851,865
78320 BONE IMAGING	.	.	.	.	60,012	92,355
78350 BONE DENSITY (BONE MINERAL CONTE	1,069,843	121,427	1,333,718	233,241	1,017,949	533,674
78351 BONE DENSITY (BONE MINERAL CONTE	147,216	15,184	65,615	27,668	26,449	66,406
78380 JOINT IMAGING	105,521	48,057	38,927	69,168	185,168	56,804
78381 JOINT IMAGING	90,656	25,176	73,148	73,522	78,518	117,884
78399 UNLISTED MUSCULOSKELETAL PROCEDU	134,220	23,575	12,066	26,841	6,832	19,771
78401	19,490	7,540	.	.	.	106
78402 CARDIAC BLOOD POOL IMAGING, WITH	739,090	453,743	22,331	129,971	16,014	79,732
78403 CARDIAC BLOOD POOL IMAGING BY GA	7,246,681	10,521,851	482,266	1,556,379	72,720	689,679
78404 CARDIAC BLOOD POOL IMAGING BY GA	2,316,250	1,509,456	53,081	95,826	36,225	70,852
78405	4,682	.	.	.	.	.
78406	.	184	.	.	.	.
78407 CARDIAC BLOOD POOL IMAGING BY GA	101,956	38,113	6,467	2,527	29,029	7,461
78409	65,944	39,860	.	.	12,865	.
78411 CARDIAC BLOOD POOL IMAGING BY FI	1,412,532	859,507	108,908	172,240	37,405	82,722
78412 CARDIAC BLOOD POOL IMAGING BY FI	1,241,819	316,964	104,732	24,592	24,132	38,863
78413	71,362	9,018	.	.	130	120
78414 DETERMINATION OF VENTRICULAR EJE	64,285	47,722	22,027	64,260	20,716	104,368
78415 CARDIAC BLOOD POOL IMAGING, FUNC	233,790	60,713	86,519	387,846	234,414	732,766
78418 MYOCARDIUM IMAGING,	2,873,627	2,373,941	153,833	127,921	56,590	263,489
78419 MYOCARDIUM IMAGING,	5,308,063	3,304,852	1,673,827	519,786	452,008	759,205
78420 MYOCARDIUM IMAGING;	196,067	112,568	69,089	39,878	9,334	27,354
78422 MYOCARDIUM IMAGING;	752,984	861,327	99,828	133,950	1,864	84,634
78424 MYOCARDIUM IMAGING;	3,215,606	2,091,262	472,768	256,751	183,725	245,864

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=70000-79999 R0000-R9999 Radiology

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
78425 CARDIAC REGURGITANT INDEX	27,782	26,234	23,772	87,095	14,189	120,690
78428 CARDIAC SHUNT DETECTION	87,459	35,684	55,999	63,175	54,761	70,175
78435 CARDIAC FLOW IMAGING (IE, ANGIOC	1,164,571	780,198	571,286	819,449	1,269,211	855,002
78445 VASCULAR FLOW IMAGING (IE, ANGIO	443,205	577,490	130,436	773,435	149,928	826,462
78455 VENOUS THROMBOSIS STUDY (EG, RAD	198,936	136,830	62,374	162,308	71,600	187,472
78457 VENOUS THROMBOSIS IMAGING (EG, V	83,026	77,774	49,142	151,659	58,777	195,406
78458 VENOUS THROMBOSIS IMAGING (EG, V	193,811	191,272	110,679	337,986	185,603	464,674
78460 MYOCARDIAL IMAGING	.	.	1,668,003	3,321,751	1,914,946	3,857,130
78461 MYOCARDIAL IMAGING	.	.	8,087,755	10,351,136	16,115,393	19,155,364
78462 REGIONAL MYOCARDIAL PERFUSION	.	.	524,640	435,635	62,218	81,872
78463 REGIONAL MYOCARDIAL PERFUSION	.	.	156,377	156,834	1,328,772	1,418,501
78464 MYOCARDIAL IMAGING	.	.	80,500	28,834	269,395	282,739
78465 MYOCARDIAL IMAGING	.	.	4,727	7,405	2,366,435	2,377,320
78466 MYOCARDIAL IMAGING, INFARCT AVID	.	.	54,174	704,732	97,722	1,174,784
78467 MYOCARDIAL IMAGING, INFARCT AVID	.	.	23,292	130,899	55,494	305,286
78468 MYOCARDIAL IMAGING, INFARCT AVID	.	.	3,868	31,097	8,484	69,886
78469 MYOCARDIAL IMAGING, INFARCT AVID	.	.	1,075	46,538	11,802	85,505
78470 CARDIAC OUTPUT	510,881	375,604	387,965	483,704	496,113	759,650
78471 CARDIAC BLOOD POOL IMAGING, GATE	.	.	1,995,672	9,841,371	2,825,293	12,484,538
78472 CARDIAC BLOOD POOL IMAGING, GATE	.	.	492,161	1,592,285	871,191	4,283,024
78474 CARDIAC BLOOD POOL IMAGING, GATE	.	.	265,768	105,197	345,798	889,293
78475 CARDIAC BLOOD POOL IMAGING, GATE	.	.	1,448,903	1,727,214	1,447,841	1,362,473
78476 CARDIAC BLOOD POOL IMAGING, GATE	.	.	55,101	42,360	644,802	885,516
78477 CARDIAC BLOOD POOL IMAGING, GATE	.	.	14,354	46,140	290,192	300,028
78479 CARDIAC BLOOD POOL IMAGING, GATE	.	.	6,852	17,415	45,979	101,768
78481 CARDIAC BLOOD POOL IMAGING, FIRS	.	.	1,136,336	1,002,614	1,037,993	1,304,134
78484 CARDIAC BLOOD POOL IMAGING, FIRS	.	.	5,180	38,871	527,375	407,638
78485 CARDIAC BLOOD POOL IMAGING, FIRS	.	.	2,175,976	515,666	1,383,060	302,883
78486 CARDIAC BLOOD POOL IMAGING, FIRS	.	.	.	680	166,037	120,730
78487 CARDIAC BLOOD POOL IMAGING, FIRS	.	.	295,744	64,136	1,577,608	343,659
78489 CARDIAC BLOOD POOL IMAGING, FIRS	.	.	82,161	284,176	13,259	153,175
78490	1	1,499	.	.	.	119
78499 UNLISTED CARDIOVASCULAR PROCEDUR	396,598	142,182	235,904	451,855	222,544	666,032
78580 PULMONARY PERFUSION IMAGING	4,226,637	6,764,142	1,015,027	10,398,495	506,912	12,548,913
78581 PULMONARY PERFUSION IMAGING	250,338	159,881	97,207	245,102	6,219	371,072
78582 PULMONARY PERFUSION IMAGING	964,595	2,432,786	259,790	2,906,860	76,474	3,578,993
78584 PULMONARY PERFUSION IMAGING, PAR	453,002	616,753	64,307	988,630	30,441	1,022,645

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=70000-79999 R0000-R9999 Radiology

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
78585 PULMONARY PERFUSION IMAGING, PAR	702,084	1,455,221	163,240	2,569,026	114,092	3,498,363
78586 PULMONARY VENTILATION IMAGING, A	295,030	304,058	57,860	465,876	37,311	585,251
78587 PULMONARY VENTILATION IMAGING, A	470,452	761,070	138,016	1,279,966	113,418	1,853,920
78591 PULMONARY VENTILATION IMAGING, G	143,614	140,775	32,967	199,365	14,468	217,031
78593 PULMONARY VENTILATION IMAGING, G	1,101,064	1,745,623	215,544	2,826,195	91,538	3,611,032
78594 PULMONARY VENTILATION IMAGING, G	641,509	1,109,758	177,447	1,800,908	57,899	2,223,588
78599 UNLISTED RESPIRATORY PROCEDURE,	32,248	19,216	3,584	18,894	1,797	14,239
78600 BRAIN IMAGING, LIMITED PROCEDURE	87,462	75,928	21,182	57,435	8,446	48,496
78601 BRAIN IMAGING, LIMITED PROCEDURE	91,309	89,574	20,302	118,477	24,530	116,597
78605 BRAIN IMAGING, COMPLETE STUDY	286,848	266,615	90,123	255,940	86,792	235,549
78606 BRAIN IMAGING, COMPLETE STUDY	1,056,342	1,182,327	405,771	1,020,033	328,461	695,846
78607 BRAIN IMAGING, COMPLETE STUDY	.	.	.	.	31,650	91,212
78610 BRAIN IMAGING, VASCULAR FLOW ONL	126,391	134,860	43,325	143,645	260,700	140,753
78615 CEREBRAL BLOOD FLOW	67,678	20,393	10,460	40,416	24,454	66,256
78630 CEREBROSPINAL FLUID FLOW, IMAGIN	190,782	290,765	48,346	373,989	91,018	402,529
78635 CEREBROSPINAL FLUID FLOW, IMAGIN	6,725	13,237	3,070	17,761	792	16,640
78640 CEREBROSPINAL FLUID FLOW, IMAGIN	5,867	6,087	76	3,989	.	257
78645 CEREBROSPINAL FLUID FLOW, IMAGIN	20,774	23,635	5,558	36,203	5,254	50,364
78650 CEREBROSPINAL FLUID FLOW, IMAGIN	17,607	8,662	7,368	13,058	6,058	15,004
78652 CEREBROSPINAL FLUID FLOW, IMAGIN	.	.	.	.	.	2,736
78655 RADIONUCLIDE IDENTIFICATION OF E	4,299	6,815	1,130	2,894	858	2,038
78660 DACRYOCYSTOGRAPHY (LACRIMAL FLOW	14,610	5,082	11,313	6,087	12,782	7,271
78699 UNLISTED NERVOUS SYSTEM PROCEDUR	16,764	2,268	1,275	3,483	1,335	3,021
78700 KIDNEY IMAGING	353,116	466,102	161,103	635,935	109,637	704,317
78701 KIDNEY IMAGING	586,108	942,252	256,511	1,353,863	277,173	1,569,925
78704 KIDNEY IMAGING	857,650	699,552	444,114	1,127,605	439,747	1,212,179
78707 KIDNEY IMAGING	867,282	1,649,686	297,025	1,981,042	510,615	2,954,268
78710 KIDNEY IMAGING (SPECT)	.	.	.	40	376	12,182
78715 KIDNEY VASCULAR FLOW ONLY	95,865	137,131	55,159	252,268	48,101	249,045
78720 KIDNEY FUNCTION STUDY ONLY (IE,	89,010	66,455	41,975	24,319	60	5,578
78725 KIDNEY FUNCTION STUDY ONLY	83,567	42,182	30,118	127,603	104,122	192,302
78726 KIDNEY FUNCTION STUDY ONLY	.	.	6,591	14,280	16,208	36,599
78727 KIDNEY TRANSPLANT EVALUATION	89,295	101,997	14,414	238,209	7,906	239,450
78730 URINARY BLADDER RESIDUAL STUDY	40,189	13,546	33,867	26,402	67,313	23,671
78740 URETERAL REFLUX STUDY (RADIONUCL	16,846	8,078	7,634	12,092	6,728	18,148
78760 TESTICULAR IMAGING	44,791	34,218	9,963	40,166	5,949	43,820
78761 TESTICULAR IMAGING	15,751	19,444	5,287	25,779	5,334	47,949

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=70000-79999 R0000-R9999 Radiology

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
78770	110	61	.	.	.	25
78775	.	54	.	.	.	.
78799 UNLISTED GENITOURINARY PROCEDURE	11,512	9,941	3,828	7,136	2,784	6,917
78800 RADIONUCLIDE LOCALIZATION OF TUM	246,561	309,518	125,718	362,941	122,847	369,047
78801 RADIONUCLIDE LOCALIZATION OF TUM	148,789	236,864	48,643	262,642	43,360	334,971
78802 RADIONUCLIDE LOCALIZATION OF TUM	673,403	1,084,842	284,230	1,474,414	269,583	1,760,378
78803 TUMOR LOCALIZATION (SPECT)	.	.	87	20	1,122	37,160
78805 RADIONUCLIDE LOCALIZATION OF ABS	93,336	117,774	39,716	236,998	29,474	282,003
78806 RADIONUCLIDE LOCALIZATION OF ABS	176,070	500,719	89,752	814,344	103,822	973,408
78890 GENERATION OF AUTOMATED DATA: IN	154,317	64,616	121,406	111,357	66,091	198,500
78891 GENERATION OF AUTOMATED DATA: IN	39,011	27,757	56,245	45,549	71,280	37,905
78895 BEDSIDE UNIT REQUIRED	1,831	7,534	265	83	109	125
78990 PROVISION OF DIAGNOSTIC RADIONUC	3,097,836	28,175	3,751,397	83,468	4,922,619	207,028
78999 UNLISTED MISCELLANEOUS PROCEDURE	243,746	75,331	303,213	113,312	401,978	154,524
79000 RADIONUCLIDE THERAPY, HYPERTHYRO	422,957	329,288	248,380	489,578	223,376	587,223
79001 RADIONUCLIDE THERAPY, HYPERTHYRO	12,080	6,795	6,126	11,904	6,002	15,039
79020 RADIONUCLIDE THERAPY, THYROID SU	25,002	11,019	20,464	14,059	16,929	17,649
79030 RADIONUCLIDE ABLATION OF GLAND F	48,755	49,846	20,107	82,898	20,703	95,638
79035 RADIONUCLIDE THERAPY FOR METASTA	28,996	35,163	6,518	61,987	4,954	66,046
79100 RADIONUCLIDE THERAPY, POLYCYTHEM	40,679	59,810	23,871	67,035	22,620	64,189
7916Y	.	0	.	.	.	.
79200 INTRACAVITARY RADIOACTIVE COLLOI	16,630	14,063	9,256	17,091	3,645	27,439
79300 INTERSTITIAL RADIOACTIVE COLLOID	2,261	3,002	8,382	2,155	1,078	8,124
79400 RADIONUCLIDE THERAPY, NONTHYROID	5,795	18,011	3,434	11,889	2,784	27,378
79420 INTRAVASCULAR RADIONUCLIDE THERA	1,052	1,171	428	681	620	2,183
79440 INTRA-ARTICULAR RADIONUCLIDE THE	2,354	60	2,894	663	1,749	2,350
79900 PROVISION OF THERAPEUTIC RADIONU	124,626	7,317	145,760	10,996	211,920	14,257
79999 UNLISTED RADIONUCLIDE THERAPEUTI	131,012	7,943	311,283	93,799	46,466	25,640

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=80000-89999 P0000-P9999 Laboratory

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
ALL	1,257,379,026	106,195,937	1,424,865,622	204,126,726	1,570,458,304	297,635,510
PROCEDURE						
P0023	157,381	29	608	.	101,122	.
P0024	247,581	.	.	.	194,337	.
P0025	567,475	.	.	.	13,799	.
P0026	137,132	86	.	.	.	.
P0999 NOT OTHERWISE CLASSIFIED, SPECIA	15,542	.	14,616	232	9,371	133
P2000	189,526	.	239	.	370	.
P2005	3,227	.	.	.	190	.
P2010	548	.	.	.	.	.
P2015	20	.	.	.	.	.
P2025	7,363	.	.	.	.	.
P2028 CEPHALIN FLOCULATION, BLOOD	1,278	.	312	.	26	187
P2029 CONGO RED, BLOOD	15	5	.	.	.	5
P2031 HAIR ANALYSIS (EXCLUDING ARSENIC	38	.	.	.	.	.
P2032 ICTERUS INDEX, BLOOD	12	.	.	.	.	.
P2033 THYMOL TURBIDITY, BLOOD	22	.	.	.	.	9
P2038 MUCOPROTEIN, BLOOD (SEROMUCOID)	8	.	.	.	9	.
P5000	33,460	.	1,106	.	200	.
P5367	354	.	33	.	54	.
P6120	438	.	.	.	.	.
P7000	1,363,109	224	1,506,459	195	1,361,029	184
P7001 CULTURE, BACTERIAL, URINE; QUANT	3,246,908	306	3,466,660	421	3,020,844	129,280
P7020 VACCINE, AUTOGENOUS (MEDICAL NE	8,804	.	796	.	415	.
P9000	234,783	88	832	.	21	.
P9001	369,285	9	17,064	.	643	15
P9005 ADMINISTRATION FEE CHARGE BY A P	15,683	.	1,170	.	10,617	.
P9006 MULTIPLE PATHOLOGY SERVICES	396,229	5,011	190,852	7,942	2,841	.
P9007 HANDLING CHARGE FOR PURCHASED LA	31,175	.	15,253	.	8,784	.
P9010 BLOOD (WHOLE), FOR TRANSFUSION,	134	.	2,186	.	3,844	.
P9011 BLOOD (SPLIT UNIT), SPECIFY AMOU	80	.	.	.	.	.
P9012 CRYOPRECIPITATE, EACH UNIT	35	.	16,165	.	41,736	.
P9014 GLOBULIN, GAMMA, 1 ML.	.	.	1,806	.	2,659	.
P9015 GLOBULIN, RH IMMUNE, 1 ML.	.	.	.	.	75	.
P9016 LEUKOCYTE POOR BLOOD, EACH UNIT	.	.	1,140	.	8,886	.
P9017 PLASMA, SINGLE DONOR, FRESH FROZ	90	.	305	.	35	.
P9018 PLASMA PROTEIN FRACTION, EACH UN	55	.	222	.	456	.
P9019 PLATELET CONCENTRATE, EACH UNIT	.	.	3,491	.	12,999	.

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=80000-89999 P0000-P9999 Laboratory

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
P9020 PLATELET RICH PLASMA, EACH UNIT	.	.	337	.	668	.
P9021 RED BLOOD CELLS, EACH UNIT	.	.	26,716	.	69,276	.
P9022 WASHED RED BLOOD CELLS, EACH UNI	523	.	88	.	249	.
P9023 FACTOR VIII CONCENTRATE, LYOPHIL	.	.	1,511	.	1,485	.
P9024 FACTOR VIII DILUTION, EACH BOTTL	.	.	140	.	.	.
P9600	6,928,088	397	1,676,976	.	2,026,606	.
P9603 TRAVEL ALLOWANCE ONE WAY IN CONN	44,609	.	881,990	.	1,353,811	642
P9604 TRAVEL ALLOWANCE ONE WAY IN CONN	255,239	.	5,973,652	79	7,217,287	22
P9605 ROUTINE VENIPUNCTURE FOR COLLEC	5,667,313	344	3,584,430	100	3,892,300	2,253
P9610 CATHETERIZATION FOR COLLECTION	58,003	.	53,427	.	64,349	4
P9615 CATHETERIZATION FOR COLLECTION	81,140	26	82,029	.	84,473	223
P9650	20	.	228	.	235	.
80002 AUTOMATED MULTICHANNEL TEST	7,238,480	320	8,268,289	312	8,095,916	11,244
80003 AUTOMATED MULTICHANNEL TEST	7,585,027	1,217	8,840,038	694	8,395,418	276,340
80004 AUTOMATED MULTICHANNEL TEST	11,044,622	1,960	10,801,824	788	10,240,965	136,781
80005 AUTOMATED MULTICHANNEL TEST	4,124,455	459	4,069,514	178	3,741,831	63,538
80006 AUTOMATED MULTICHANNEL TEST	6,187,138	1,446	6,908,488	559	6,498,936	42,692
80007 AUTOMATED MULTICHANNEL TEST	4,331,651	509	4,872,336	278	5,252,496	59,752
80008 AUTOMATED MULTICHANNEL TEST	1,758,753	327	1,557,482	285	1,801,014	43,150
80009 AUTOMATED MULTICHANNEL TEST	1,053,707	83	990,482	77	1,046,318	11,673
80010 AUTOMATED MULTICHANNEL TEST	1,208,964	101	1,200,744	208	1,270,175	35,145
80011 AUTOMATED MULTICHANNEL TEST	1,046,320	168	948,654	148	990,040	28,259
80012 AUTOMATED MULTICHANNEL TEST	9,994,157	4,107	9,331,271	3,419	8,716,283	247,644
80013	.	.	.	.	560	.
80014	.	.	.	.	27	.
80016 AUTOMATED MULTICHANNEL TEST	16,383,913	1,148	18,713,282	1,883	18,558,088	192,979
80017	.	.	.	.	22	.
80018 AUTOMATED MULTICHANNEL TEST	15,601,902	1,736	15,558,384	870	16,322,446	205,597
80019 AUTOMATED MULTICHANNEL TEST	119,836,334	12,771	143,859,771	7,242	152,114,273	101,126
80020	20	.	.	.	.	.
80031 THERAPEUTIC QUANTITATIVE DRUG MO	2,727,025	1,039	3,663,543	49,199	4,477,389	63,439
80032 THERAPEUTIC QUANTITATIVE DRUG MO	879,683	97	875,551	35	867,483	4,917
80033 THERAPEUTIC QUANTITATIVE DRUG MO	89,738	.	90,816	.	92,397	638
80034 THERAPEUTIC QUANTITATIVE DRUG MO	28,868	9	29,442	.	51,080	25
80040 SERUM RADIOIMMUNOASSAY FOR CIRCU	69,508	43	53,389	10	50,303	317
80042 SERUM ANTIMICROBIAL LEVEL, BIOAS	.	.	.	.	1,740	.
80050 GENERAL HEALTH SCREEN PANEL	3,259,958	639	4,556,226	454	7,247,619	48,431

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=80000-89999 P0000-P9999 Laboratory

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
80052 PRE-MARITAL PROFILE	432	.	680	.	637	.
80053 EXECUTIVE PROFILE	2,944,094	283	4,365,750	1,000	6,056,481	198
80055 OBSTETRIC PROFILE	29,675	.	14,585	10	299,956	158
80056 AMENORRHEA PROFILE	8,125	.	4,185	.	7,499	658
80057 MALE INFERTILITY AND/OR GYNECOMA	6,401	.	9,299	.	3,990	65
80058 HEPATIC FUNCTION PANEL	1,326,109	145	2,917,042	378	6,834,504	82,192
80059 HEPATITIS PANEL	912,002	1,078	1,173,575	1,396	1,362,856	1,002
80060 HYPERTENSION PANEL	950,731	173	2,556,498	12	6,650,329	22,983
80061 LIPID PROFILE	3,255,187	16,736	9,101,506	1,237	21,444,513	408,876
80062 CARDIAC EVALUATION (INCLUDING CO	1,435,412	3,560	4,605,692	1,501	13,792,135	115,977
80063 CARDIAC INJURY PANEL	59,425	74	127,600	18	323,164	553
80064 CARDIAC INJURY PANEL	132,343	35,019	222,698	66,162	443,469	106,242
80065 METABOLIC PANEL	559,369	8,096	1,390,974	218	2,413,295	4,734
80066 MALABSORPTION PANEL	2,935	.	26,090	.	27,384	.
80067 PULMONARY (LUNG FUNCTION) PANEL	97,684	1,278	85,928	.	134,569	38
80068 LUNG MATURITY PROFILE	857	27	1,578	.	8,068	109
80070 THYROID PANEL	8,965,053	38,893	12,382,705	558	17,314,918	63,152
80071 THYROID PANEL	373,555	2,643	484,888	63	764,272	1,192
80072 ARTHRITIS PANEL	1,128,829	557	1,211,041	66	1,667,128	4,197
80073 RENAL PANEL	978,489	682	2,546,773	42	5,637,257	154,264
80075 PARATHYROID PANEL	15,296	336	38,408	.	168,413	304
80080 PROSTATIC PANEL	53,263	9	138,649	.	317,161	494
80082 PANCREATIC PANEL	2,864	.	5,125	.	49,784	17
80084 PITUITARY PANEL	10,893	.	17,122	.	8,547	24
80085 MICROCYTIC ANEMIA PANEL	101,133	80	180,140	580	219,378	122
80086 MACROCYTIC ANEMIA PANEL	491,339	257	274,955	0	298,647	56
80088 TRANSITION PANEL (FOR MANAGEMENT	46,748	.	166,217	.	436,120	.
80089 MUSCLE PANEL	3,416	.	7,098	90	16,420	.
80090 ANTIBODY PANEL (EG, TORCH: TOXOP	308,641	63	271,150	.	274,102	66
80099 UNLISTED PANEL	4,299,025	1,795	5,477,732	1,478	5,944,350	4,976
80500 CLINICAL PATHOLOGY CONSULTATION	11,386,754	820,350	14,410,155	1,695,069	15,897,756	2,836,354
80502 CLINICAL PATHOLOGY CONSULTATION	668,501	60,765	1,273,950	112,175	1,235,004	236,703
80844	.	.	.	.	230	.
81000 URINALYSIS	74,803,517	11,810	73,759,999	6,841	71,941,027	1,683,060
81002 URINALYSIS	4,422,479	759	4,396,322	768	4,867,516	301,868
81004 URINALYSIS	166,000	27	748,434	10	934,058	1,213
81005 URINALYSIS	2,274,135	830	2,364,825	1,755	2,435,387	45,482

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=80000-89999 P0000-P9999 Laboratory

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
81006	1,673	.	.	.	286	.
81010 URINALYSIS	74,766	49	50,206	39	60,041	173
81011 URINALYSIS	6,107	.	6,368	.	11,077	84
81012 URINALYSIS	1,590	.	1,154	.	6,586	127
81015 URINALYSIS	2,123,067	916	2,092,037	1,020	2,175,008	25,113
81020 URINALYSIS	288,128	80	266,340	22	285,749	216
81030 QUANTITATIVE SEDIMENT ANALYSIS A	106,941	29	168,869	16	171,026	2,088
81099 UNLISTED URINALYSIS PROCEDURE	82,913	19	56,982	28	62,995	1,147
82000 ACETALDEHYDE, BLOOD	21,985	.	14,087	.	15,951	1,820
82003 ACETAMINOPHEN, URINE	8,570	.	9,455	4	9,600	15
82005 ACETOACETIC ACID	3,509	.	4,475	4	3,694	39
82009 ACETONE	45,978	7	58,534	.	75,495	1,310
82010 ACETONE	38,812	32	40,224	3	37,832	60
82011 ACETYLSALICYLIC ACID	211,473	7	251,780	20	245,163	8,157
82012 ACETYLSALICYLIC ACID	11,549	.	9,018	.	9,332	21
82013 ACETYLCHOLINESTERASE	9,577	.	3,692	.	3,944	15
82015 ACIDITY, TITRATABLE, URINE	1,785	.	1,100	.	1,670	109
82024 ADRENOCORTICOTROPIC HORMONE (ACT	114,327	50	168,592	109	178,195	2,179
82025	.	.	.	.	29	.
82030 ADENOSINE	18,454	.	25,581	.	30,274	30
82031	9	.	.	.	.	.
82035 ADENOSINE	768	.	348	.	343	.
82036	2,601	.	.	.	.	.
82040 ALBUMIN	172,599	20	167,491	5	187,976	1,401
82042 ALBUMIN	23,453	.	26,225	6	30,224	360
82055 ALCOHOL (ETHANOL), BLOOD	41,238	83	45,871	40	47,865	128
82060 ALCOHOL (ETHANOL), BLOOD	16,436	35	17,918	14	26,723	11
82065 ALCOHOL (ETHANOL), URINE	5,212	.	8,411	12	15,757	.
82070 ALCOHOL (ETHANOL), URINE	3,694	.	4,605	.	5,412	167
82072 ALCOHOL (ETHANOL) GELATION	246	14	167	.	677	.
82075 ALCOHOL (ETHANOL), BREATH	464	.	322	.	558	25
82076 ALCOHOL	1,077	.	744	.	1,032	.
82078 ALCOHOL	556	.	608	19	1,136	92
82085 ALDOLASE, BLOOD	128,580	18	159,695	.	200,732	57
82086 ALDOLASE, BLOOD	18,382	.	16,255	.	16,138	61
82087 ALDOSTERONE	14,645	.	12,374	.	18,262	105
82088 ALDOSTERONE	543,250	198	569,546	.	586,418	1,066

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=80000-89999 P0000-P9999 Laboratory

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
82089 ALDOSTERONE	31,837	.	27,101	.	26,340	79
82091 ALDOSTERONE	1,655	.	1,474	.	824	10
82095 ALKALOIDS, TISSUE	412	.	237	.	289	.
82096 ALKALOIDS, TISSUE	2,433	.	4,036	.	1,121	.
82100 ALKALOIDS, URINE	17,240	38	6,134	17	6,932	99
82101 ALKALOIDS, URINE	1,197	.	1,113	.	3,278	.
82108 ALUMINUM, BLOOD (SERUM)	.	.	1,031,586	.	2,505,536	.
82112 AMIKACIN	15,137	.	19,267	.	14,446	.
82126 AMINO ACID NITROGEN, ALPHA	1,963	.	641	.	819	.
82128 AMINO ACIDS, QUALITATIVE	4,306	.	3,017	.	2,908	.
82130 AMINO ACIDS, URINE OR PLASMA, CH	45,467	373	95,308	.	126,032	86
82134 AMINOHIPPURATE, PARA (PAH)	1,216	.	839	.	557	.
82135 AMINOLEVULINIC ACID, DELTA (ALA)	6,964	.	7,465	.	6,899	.
82137 AMINOPHYLLINE	645,367	138	742,609	153	723,548	8,475
82138 AMITRIPTYLINE	103,157	.	166,321	24	222,117	133
82140 AMMONIA	258,014	28	375,595	19	459,463	816
82141 AMMONIA	5,415	.	4,339	.	2,303	97
82142 AMMONIUM CHLORIDE LOADING TEST	58	.	43	.	70	.
82143 AMNIOTIC FLUID SCAN (SPECTROPHOT	247	.	364	24	143	.
82145 AMPHETAMINE OR METHAMPHETAMINE,	2,202	.	3,038	.	3,905	.
82150 AMYLASE, SERUM	1,673,673	223	2,066,578	156	2,310,755	17,585
82155 AMYLASE, SERUM;	5,779	.	3,916	.	1,373	80
82156 AMYLASE, URINE (DIASTASE)	26,042	.	31,461	.	39,177	70
82157 ANDROSTENEDIONE, RIA	11,412	.	19,730	.	22,381	.
82159 ANDROSTERONE	316	.	1,480	.	1,959	.
82160 ANDROSTERONE	9,370	.	899	.	350	15
82163 ANGIOTENSIN II, RIA	21,918	.	18,503	.	10,241	20
82164 ANGIOTENSIN-CONVERTING ENZYME	45,262	.	48,891	.	65,017	20
82165 ANILINE	1,005	.	748	.	971	30
82168 ANTIHISTAMINES	2,082	.	535	.	549	.
82170 ANTIMONY, URINE	5,543	29	3,560	9	3,641	131
82172 APOLIPOPROTEIN, IMMUNOASSAY	327	.	73,235	.	1,122,766	.
82173 ARGININE TOLERANCE TEST	1,527	.	429	.	274	24
82175 ARSENIC, BLOOD, URINE, GASTRIC C	26,272	519	25,356	.	41,859	26
82180 ASCORBIC ACID (VITAMIN C), BLOOD	7,544	.	6,901	.	9,370	36
82205 BARBITURATES	1,142,331	57	1,404,447	62	1,501,488	2,710
82210 BARBITURATES	528,615	23	626,793	.	632,134	2,933

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=80000-89999 P0000-P9999 Laboratory

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
82225 BARIUM	14,478	.	4,469	.	4,757	242
82230 BERYLLIUM, URINE	2,641	.	3,972	.	18,059	71
82231 BETA-2 MICROGLOBULIN, RIA	14,217	.	10,332	.	17,282	162
82232 BETA-2 MICROGLOBULIN, RIA	64,851	.	146,094	36	205,927	.
82235 BICARBONATE EXCRETION, URINE	1,670	4	1,691	.	1,132	229
82236 BICARBONATE LOADING TEST	2,340	.	1,780	.	1,540	.
82240 BILE ACIDS, BLOOD, FRACTIONATED	323,473	.	341,095	37	336,679	268
82245 BILE PIGMENTS, URINE	20,685	9	33,690	3	41,934	497
82250 BILIRUBIN	373,383	145	325,302	58	307,049	4,227
82251 BILIRUBIN	130,431	.	134,957	18	136,018	1,394
82252 BILIRUBIN	8,884	.	7,401	16	10,700	37
82260 BILIRUBIN	12,231	.	7,127	12	17,926	888
82265 BILIRUBIN	6,808	.	6,632	.	6,868	85
82268 BISMUTH	7,509	.	6,402	.	4,773	.
82270 BLOOD	14,025,702	2,982	13,597,258	3,059	15,954,668	627,435
82273 BLOOD	27,165	15	33,757	.	28,307	527
82280 BORIC ACID	7,053	.	5,059	.	61,103	55
82281	.	11	.	.	.	.
82285 BORIC ACID	3,599	.	2,969	.	5,074	31
82286 BRADYKININ	603	.	737	.	633	.
82290 BROMIDES	3,562	.	2,834	.	3,827	82
82291 BROMIDES	432	.	938	.	335	.
82300 CADMIUM, URINE	8,265	.	19,401	.	35,414	.
82305 CAFFEINE	207	.	653	.	2,440	.
82306 CALCIFEDIOL (25-OH VITAMIN D-3),	113,203	64	121,506	.	118,994	102
82307 CALCIFEROL (VITAMIN D), RIA	58,118	.	71,825	42	64,153	.
82308 CALCITONIN, RIA	46,038	.	48,142	59	59,168	181
82310 CALCIUM, BLOOD	947,007	907	950,081	61	1,010,879	12,913
82315 CALCIUM, BLOOD	4,015	.	2,524	.	3,388	196
82320 CALCIUM, BLOOD	5,470	.	11,035	11	11,921	7
82325 CALCIUM, BLOOD	53,372	.	31,473	7	39,470	7
82330 CALCIUM, BLOOD	234,602	.	394,895	16	703,267	550
82331 CALCIUM, BLOOD	1,446	.	317	18	1,894	40
82335 CALCIUM, URINE	59,121	1	28,475	.	24,233	37
82340 CALCIUM, URINE	161,481	.	158,191	19	146,818	1,597
82345 CALCIUM, FECES, QUANTITATIVE, TI	4,775	.	105	.	687	.
82355 CALCULUS (STONE), QUALITATIVE, C	55,558	169	48,644	11	49,657	369

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=80000-89999 P0000-P9999 Laboratory

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
82360 CALCULUS (STONE), QUANTITATIVE	34,849	118	36,553	92	39,015	87
82365 CALCULUS (STONE), QUANTITATIVE	32,101	144	36,639	59	46,544	118
82370 CALCULUS (STONE), QUANTITATIVE	28,283	.	34,180	32	38,125	193
82372 CARBAMAZEPINE, SERUM	1,178,476	25	1,688,203	52	2,049,403	7,663
82374 CARBON DIOXIDE, COMBINING POWER	1,181,144	102	903,417	112	584,494	1,736
82375 CARBON MONOXIDE, (CARBOXYHEMOGLO	38,743	3,073	60,463	831	90,211	1,366
82376 CARBON MONOXIDE, (CARBOXYHEMOGLO	2,759	7	1,517	.	2,176	9
82380 CAROTENE, BLOOD	59,539	53	62,223	.	65,209	114
82382 CATECHOLAMINES (DOPAMINE, NOREPI	84,754	.	93,484	20	93,620	86
82383 CATECHOLAMINES (DOPAMINE, NOREPI	21,650	.	28,504	.	29,506	.
82384 CATECHOLAMINES (DOPAMINE, NOREPI	84,863	30	95,147	.	104,962	.
82390 CERULOPLASMIN, CHEMICAL (COPPER	17,498	.	23,069	.	30,870	.
82400 CHLORAL HYDRATE	463	.	498	.	460	5
82405 CHLORAL HYDRATE	3,396	.	7,680	.	6,288	58
82415 CHLORAMPHENICOL, BLOOD	2,165	.	1,836	.	5,051	88
82418 CHLORAZEPATE DIPOTASSIUM	5,131	.	4,723	.	7,862	.
82420 CHLORDIAZEPOXIDE	4,232	.	4,981	.	6,906	18
82425 CHLORDIAZEPOXIDE	1,008	.	2,531	.	834	10
82435 CHLORIDES	532,367	104	440,661	119	373,633	511
82436 CHLORIDES	19,746	.	11,908	.	18,039	8
82437 CHLORIDES	9,450	.	14,606	10	5,116	548
82438 CHLORIDES	2,670	.	1,229	6	3,183	6
82441 CHLORINATED HYDROCARBONS, SCREEN	4,482	.	3,677	.	652	.
82443 CHLOROTHIAZIDE-HYDROCHLOROTHIAZI	1,208	.	1,874	.	1,721	.
82465 CHOLESTEROL, SERUM	4,400,687	710	7,526,596	472	11,688,414	355,623
82470 CHOLESTEROL, SERUM	74,552	9	107,202	.	147,520	12,682
82480 CHOLINESTERASE	19,946	.	14,953	.	25,600	36
82482 CHOLINESTERASE	5,223	.	4,887	18	12,385	.
82484 CHOLINESTERASE	3,068	.	4,513	.	3,773	.
82485 CHONDROITIN B SULFATE, QUANTITAT	2,570	.	3,522	9	6,235	97
82486 CHROMATOGRAPHY	300,741	190	519,657	.	658,163	87
82487 CHROMATOGRAPHY	825	.	1,326	29	4,035	359
82488 CHROMATOGRAPHY	15	.	160	.	312	.
82489 CHROMATOGRAPHY	24,618	2,262	18,949	.	26,751	.
82490 CHROMIUM;	4,727	.	1,370	.	161	.
82495 CHROMIUM, URINE	17,527	.	30,375	.	69,394	2,914
82505 CHYMOTRYPSIN, DUODENAL CONTENTS	568	.	166	.	2,138	.

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=80000-89999 P0000-P9999 Laboratory

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
82507 CITRATE	29,968	.	52,088	.	60,808	20
82512 CLONAZEPAM	43,584	.	57,226	19	70,008	34
82520 COCAINE, QUANTITATIVE	5,769	.	14,658	.	17,103	49
82525 COPPER	51,200	.	60,748	0	66,224	14
82526 COPPER	4,948	.	6,568	.	8,597	139
82528 CORTICOSTERONE, RIA	7,955	.	3,259	.	1,933	79
82529 CORTISOL	73,764	.	84,203	.	134,887	1,698
82531 CORTISOL	30,827	35	30,401	.	27,619	76
82532 CORTISOL	11,510	.	4,732	.	6,077	52
82533 CORTISOL	869,762	116	1,005,657	243	1,053,828	1,608
82534 CORTISOL	56,230	26	53,152	.	51,074	.
82536 CORTISOL	12,078	.	14,629	80	20,356	131
82537 CORTISOL	3,705	.	859	.	385	.
82538 CORTISOL	299	.	133	.	153	.
82539 CORTISOL	9,050	.	17,510	.	18,333	25
82540 CREATINE	453,199	153	537,338	10	461,623	18,170
82545 CREATINE	28,988	.	19,005	6	19,898	35
82546 CREATINE AND CREATININE	168,130	12	164,273	.	150,746	1,595
82550 CREATINE PHOSPHOKINASE (CPK), BL	1,169,624	21,726	1,290,152	1,069	1,460,940	3,495
82552 CREATINE PHOSPHOKINASE (CPK), BL	605,664	166,337	666,548	23,808	719,567	79,741
82555 CREATINE PHOSPHOKINASE (CPK), BL	143,986	9	157,881	.	149,515	1,509
82565 CREATININE	3,864,898	334	4,415,878	380	4,258,243	141,474
82570 CREATININE	169,684	26	202,769	18	263,365	394
82575 CREATININE	813,371	81	787,987	81	808,185	2,884
82585 CRYOFIBRINOGEN, BLOOD	6,997	.	4,881	.	13,002	212
82591	.	.	.	.	1,356	.
82595 CRYOGLOBULIN, BLOOD	49,921	.	49,577	.	53,406	770
82600 CYANIDE	2,456	.	3,233	.	1,998	44
82601 CYANIDE	3,429	49	2,568	30	2,681	25
82606 CYANOCOBALAMIN (VITAMIN B-12)	876,753	340	868,012	49	937,597	9,108
82607 CYANOCOBALAMIN (VITAMIN B-12)	4,864,514	3,101	6,707,702	3,134	8,319,735	10,877
82608 CYANOCOBALAMIN (VITAMIN B-12)	41,177	.	51,895	.	93,176	968
82614 CYSTINE, BLOOD, QUALITATIVE	619	.	1,115	.	959	.
82615 CYSTINE AND HOMOCYSTINE, URINE	12,370	.	11,523	.	45,968	42
82620 CYSTINE AND HOMOCYSTINE, URINE	7,993	20	7,508	.	8,920	.
82624 CYSTINE AMINOPEPTIDASE	8,237	17	5,094	.	4,838	.
82626 DEHYDROEPIANDROSTERONE (DHEA), R	66,708	20	89,074	25	109,473	740

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=80000-89999 P0000-P9999 Laboratory

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
82628 DESIPRAMINE	153,362	.	139,001	.	163,238	105
82633 DESOXYCORTICOSTERONE, 11-, RIA	998	.	3,082	.	3,325	.
82634 DEOXYCORTISOL, 11-(COMPOUND S),	13,731	.	20,115	.	17,472	67
82635 DIACETIC ACID	913	.	287	.	301	.
82636 DIAZEPAM	22,325	.	23,520	.	20,431	14
82638 DIBUCAINE NUMBER	217	.	1,024	.	41,508	19
82639 DICUMAROL	2,021	.	189	.	396	.
82640 DIGITOXIN (DIGITALIS)	1,180,596	136	868,468	21	761,774	12,840
82641 DIGITOXIN (DIGITALIS)	10,807	.	13,743	.	15,825	18
82643 DIGOXIN, RIA	28,453,826	48,349	34,048,278	8,142	35,073,800	135,861
82646 DIHYDROCODEINONE	6,562	.	5,159	.	9,636	61
82647	.	.	.	.	6	.
82649 DIHYDROMORPHINONE, QUANTITATIVE	2,058	.	2,929	.	2,240	.
82651 DIHYDROTESTOSTERONE (DHT)	6,125	.	6,793	.	27,954	162
82652 DIHYDROXYVITAMIN D, 1,25-	135,951	.	258,650	.	277,435	.
82654 DIMETHADIONE	22,671	.	22,761	.	15,220	39
82656 DOXEPIN	72,217	.	87,954	.	129,771	264
82660 DRUG SCREEN (AMPHETAMINES, BARBI	195,066	10	211,645	143	194,463	242
82662 IMMUNOASSAY TECHNIQUE FOR DRUGS	2,016,114	44	3,282,712	36	3,429,854	832
82664 ELECTROPHORETIC TECHNIQUE, NOT E	67,007	3,021	36,395	5,566	36,436	98
82666 EPIANDROSTERONE	579	.	382	.	323	.
82668 ERYTHROPOIETIN, BIOASSAY	11,920	.	15,514	.	17,733	76
82670 ESTRADIOL, RIA (PLACENTAL)	102,969	.	134,690	8	192,405	130
82671 ESTROGENS	19,538	.	27,316	.	29,739	.
82672 ESTROGENS	79,046	35	103,068	6	112,637	32
82673 ESTRIOL	2,240	.	2,201	.	2,131	.
82674 ESTRIOL	1,756	.	1,051	.	1,379	.
82676 ESTRIOL	988	.	881	.	608	299
82677 ESTRIOL	8,581	.	12,160	.	9,537	12
82678 ESTRONE	1,990	.	862	.	1,387	.
82679 ESTRONE	7,497	.	9,987	.	11,564	.
82690 ETHCHLORVYNOL	2,306	.	4,808	.	7,348	.
82691 ETHCHLORVYNOL	1,570	.	1,145	.	625	.
82692 ETHOSUXIMIDE	26,838	.	24,892	.	25,342	.
82694 ETIOCHOLANOLONE	253	.	1,140	.	284	65
82696 ETIOCHOLANOLONE, RIA	927	.	521	.	601	.
82705 FAT OR LIPIDS, FECES	34,002	9	33,679	.	40,382	300

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=80000-89999 P0000-P9999 Laboratory

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
82710 FAT OR LIPIDS, FECES	39,781	.	38,601	.	42,462	528
82715 FAT DIFFERENTIAL, FECES, QUANTIT	7,573	.	13,794	.	20,434	132
82720 FATTY ACIDS, BLOOD	9,026	.	4,497	.	16,343	221
82725 FATTY ACIDS, BLOOD	9,303	.	18,582	.	24,361	47
82727 FERRIC CHLORIDE, URINE	590	.	697	.	773	.
82728 FERRITIN, SPECIFY METHOD (EG, RI	4,097,678	3,239	5,710,287	233	8,160,335	2,965
82730 FIBRINOGEN, QUANTITATIVE	70,635	3	75,950	13	112,930	21
82735 FLUORIDE	24,315	.	30,556	.	33,189	.
82740 FLUORIDE	2,683	.	5,140	4	6,420	9
82741 FLUCYTOSINE (5-FLUOROCYTOSINE)	720	.	1,323	.	1,506	.
82742 FLURAZEPAM	25,789	.	25,595	.	24,211	.
82745 FOLIC ACID (FOLATE), BLOOD	522,506	44	630,818	14	712,342	2,264
82746 FOLIC ACID (FOLATE), BLOOD	3,387,660	3,600	4,761,605	1,267	5,865,970	5,248
82750 FORMIMINOGLUTAMIC ACID (FIGLU),	6,443	.	7,218	.	11,125	75
82755 FREE RADICAL ASSAY TECHNIQUE FOR	7,923	.	2,897	.	3,840	.
82756 FREE THYROXINE INDEX (T-7)	9,600,125	1,236	13,239,307	842	14,231,599	43,630
82757 FRUCTOSE, SEMEN	6,212	.	14,531	.	30,658	51
82759 GALACTOKINASE, RBC	1,511	.	1,872	.	2,031	45
82760 GALACTOSE	6,702	.	7,664	.	10,059	.
82763 GALACTOSE	2,092	.	529	7	383	.
82765 GALACTOSE	13,750	.	8,118	.	18,967	42
82775 GALACTOSE-1-PHOSPHATE URIDYL TRA	1,713	.	2,443	.	1,984	5
82776 GALACTOSE-1-PHOSPHATE URIDYL TRA	463	.	327	216	308	24
82780 GALLIUM	6,917	.	2,700	.	1,743	82
82784 GAMMAGLOBULIN, A, D, G, M NEPHEL	627,502	12	810,042	9	1,081,140	1,183
82785 GAMMAGLOBULIN, E (EG, RIA, EIA)	504,222	69	607,833	.	686,956	3,350
82786 GAMMAGLOBULIN, SALT PRECIPITATIO	2,385	.	3,773	.	6,436	93
82790 GASES, BLOOD, OXYGEN SATURATION	326,420	183	163,621	191	156,414	1,631
82791 GASES, BLOOD, OXYGEN SATURATION	60,462	354	60,611	15	54,480	.
82792 GASES, BLOOD, OXYGEN SATURATION	1,141,944	2,928	1,312,665	8,677	1,660,376	59,147
82793 GASES, BLOOD, OXYGEN SATURATION	35,270	119	68,265	107	109,740	9,727
82795 GASES, BLOOD, OXYGEN SATURATION	14,345	37	17,797	.	13,273	59
82800 GASES, BLOOD	128,920	995	222,179	25	369,599	94
82801 GASES, BLOOD	76,082	4,409	72,604	627	63,018	8
82802 GASES, BLOOD	89,160	66	76,151	149	63,960	161
82803 GASES, BLOOD	1,152,204	26,770	1,164,495	18,912	1,291,134	39,356
82804 GASES, BLOOD	110,183	26	102,148	16	103,457	.

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=80000-89999 P0000-P9999 Laboratory

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
82812 GASES, BLOOD	1,503	.	1,325	.	726	.
82817 GASES, BLOOD	88,411	35	54,857	16	45,946	.
82926 GASTRIC ACID, FREE AND TOTAL	2,234	8	1,928	.	2,227	19
82927 GASTRIC ACID, FREE AND TOTAL	11,742	.	1,171	.	2,887	22
82928 GASTRIC ACID, FREE OR TOTAL	12,902	.	841	.	566	.
82929 GASTRIC ACID, FREE OR TOTAL	109	.	82	.	101	13
82931 GASTRIC ACID, PH TITRATION	3,580	.	1,749	.	1,535	.
82932 GASTRIC ACID, PH TITRATION	256	.	221	.	269	.
82938 GASTRIN (SERUM) AFTER SECRETIN S	7,993	.	2,703	.	2,670	32
82939	31	.	.	.	26	.
82941 GASTRIN, RIA	210,477	112	181,775	19	179,428	482
82942 GLOBULIN, SERUM	138,540	.	36,005	6	24,182	249
82943 GLUCAGON, RIA	137,040	54	60,493	47	36,377	2,887
82944 GLUCOSAMINE	3,054	.	5,016	.	4,524	28
82945	.	.	.	.	5	.
82946 GLUCAGON TOLERANCE TEST	147,035	4	84,536	.	75,592	275
82947 GLUCOSE	48,869,232	5,254	49,811,903	3,484	45,982,858	986,251
82948 GLUCOSE	4,656,609	662	4,796,338	1,085	5,352,257	106,602
82949 GLUCOSE	147,976	.	138,891	23	161,010	.
82950 GLUCOSE	1,231,117	102	1,386,816	12	1,411,471	19,989
82951 GLUCOSE	1,018,991	350	1,016,920	201	995,533	35,135
82952 GLUCOSE	311,384	0	298,059	7	302,204	638
82953 GLUCOSE	9,954	.	12,277	.	11,656	23
82954 GLUCOSE, URINE	299,614	29	328,045	86	323,113	4,442
82955 GLUCOSE-6-PHOSPHATE DEHYDROGENAS	91,942	.	99,141	.	93,623	13,391
82960 GLUCOSE-6-PHOSPHATE DEHYDROGENAS	73,532	.	78,362	106	75,249	2,669
82961 GLUCOSE TOLERANCE TEST, INTRAVEN	68,007	.	56,623	.	44,135	216
82963 GLUCOSIDASE, BETA	1,733	.	1,703	.	2,829	32
82965 GLUTAMATE DEHYDROGENASE, BLOOD	13,690	.	14,830	.	10,902	1,456
82974	.	.	.	.	6	.
82975 GLUTAMINE (GLUTAMIC ACID AMIDE),	3,593	.	1,250	.	2,496	46
82977 GLUTAMYL TRANSPEPTIDASE, GAMMA (	1,750,370	91	2,437,410	41	3,111,315	26,088
82978 GLUTATHIONE	1,352	.	1,123	.	2,249	20
82979 GLUTATHIONE REDUCTASE, RBC	1,566	24	1,862	.	1,592	22
82980 GLUTETHIMIDE	42,000	8	94,258	.	103,188	28
82985 GLYCOPROTEIN, ELECTROPHORESIS	8,171	.	19,363	.	33,218	.
82995 GOLD, BLOOD	14,362	.	16,717	.	18,491	504

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=80000-89999 P0000-P9999 Laboratory

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
82996 GONADOTROPIN, CHORIONIC, BIOASSA	25,448	.	3,698	.	621	79
82997 GONADOTROPIN, CHORIONIC, BIOASSA	6,206	.	1,235	.	107	44
82998 GONADOTROPIN, CHORIONIC, RIA	19,263	17	3,057	.	4,598	66
83000 GONADOTROPIN, PITUITARY, FOLLICL	93,321	238	85,520	73	80,021	3,639
83001 GONADOTROPIN, PITUITARY, FOLLICL	382,538	26	551,821	73	614,640	956
83002 GONADOTROPIN, PITUITARY, LUTEINI	358,804	83	487,745	51	548,194	1,080
83003 GROWTH HORMONE, HUMAN (HGH) (SOM	42,431	6	48,064	.	54,390	75
83004 GROWTH HORMONE, HUMAN (HGH) (SOM	2,184	6	2,104	.	1,457	20
83005 GUANASE, BLOOD	5,942	.	1,713	19	961	103
83008 GUANOSINE MONOPHOSPHATE (GMP), C	1,706	.	252	.	624	42
83010 HAPTOGLOBIN	181,012	862	200,994	488	209,302	1,931
83011 HAPTOGLOBIN	37,846	3,333	42,456	.	45,459	.
83012 HAPTOGLOBIN	27,936	109	10,522	.	16,095	30
83015 HEAVY METAL SCREEN (ARSENIC, BIS	149,538	69	112,545	10	93,457	704
83018 HEAVY METAL SCREEN (ARSENIC, BIS	47,064	36	82,259	25	140,306	138
83020 HEMOGLOBIN	1,006,739	22,064	1,129,825	860	1,122,386	7,718
83030 HEMOGLOBIN	36,030	8	31,037	16	28,115	77
83033 HEMOGLOBIN	3,922	.	4,465	6	4,439	56
83036 HEMOGLOBIN	6,972,520	4,346	9,569,893	749	11,198,532	151,220
83040 HEMOGLOBIN	11,185	.	8,413	2	9,467	406
83045 HEMOGLOBIN	11,089	.	14,252	.	17,033	26
83050 HEMOGLOBIN	81,876	17	119,766	10	162,940	5,810
83051 HEMOGLOBIN	151,964	.	198,804	18	188,997	29,388
83052 HEMOGLOBIN	39,285	107	42,959	229	48,530	40
83053 HEMOGLOBIN	10,607	.	17,786	.	17,977	74
83055 HEMOGLOBIN	2,745	.	3,024	.	1,590	8
83060 HEMOGLOBIN	5,502	.	3,609	3	3,367	16
83065 HEMOGLOBIN	3,033	.	8,420	.	11,039	36
83068 HEMOGLOBIN	20,982	.	14,994	.	16,665	55
83069 HEMOGLOBIN	10,788	.	18,094	.	21,412	5,827
83070 HEMOSIDERIN, URINE	3,691	.	3,180	.	4,178	.
83071 HEMOSIDERIN, RIA	1,837	.	156	.	226	.
83086 HISTIDINE	1,315	.	3,953	.	3,191	14
83087 HISTIDINE	707	.	2,424	.	635	.
83088 HISTAMINE	10,968	.	17,408	.	23,929	.
83093 HOMOGENTISIC ACID	40	.	88	.	212	.
83094 HOMOGENTISIC ACID	318	.	246	.	1,243	.

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=80000-89999 P0000-P9999 Laboratory

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
83095 HOMOGENTISIC ACID	287	.	482	.	236	.
83150 HOMOVANILLIC ACID (HVA), URINE	2,968	.	5,739	.	5,271	280
83304	.	.	.	.	41	.
83305	.	.	.	.	.	92
83320	.	.	.	.	.	44
83480	26	.	.	.	.	.
83485 HYDROXYBUTYRIC DEHYDROGENASE, AL	149,178	32	164,238	7	198,601	9
83486 HYDROXYBUTYRIC DEHYDROGENASE, AL	16,200	.	19,594	.	18,607	.
83491 HYDROXYCORTICOSTEROIDS, 17- (17-	5,408	.	6,120	.	5,405	.
83492 HYDROXYCORTICOSTEROIDS, 17- (17-	2,725	.	1,705	.	2,122	.
83493 HYDROXYCORTICOSTEROIDS, 17- (17-	745	.	735	.	2,078	.
83494 HYDROXYCORTICOSTEROIDS, 17- (17-	127	.	89	.	43	.
83495 HYDROXYCORTICOSTEROIDS, 17- (17-	18,408	.	18,813	.	17,916	.
83496 HYDROXYCORTICOSTEROIDS, 17- (17-	4,780	.	5,280	.	4,269	.
83497 HYDROXYINDOLACETIC ACID, 5-(HIAA	76,547	.	88,287	.	90,561	102
83498 HYDROXYPROGESTERONE, 17-D, RIA	6,706	.	9,038	.	11,103	125
83499 HYDROXYPROGESTERONE, 20-	1,747	.	456	.	368	3
83500 HYDROXYPROLINE, URINE	21,076	13	19,055	26	15,694	58
83505 HYDROXYPROLINE, URINE	47,017	.	56,650	118	59,454	150
83510 HYDROXYPROLINE, URINE	88,995	60	61,940	18	62,522	433
83523 IMIPRAMINE	73,858	.	89,381	.	97,425	25
83524 INDICAN, URINE	5,491	.	2,003	.	2,411	.
83525 INSULIN, RIA	128,688	189	116,474	39	105,784	150
83526 INSULIN TOLERANCE TEST	60,438	329	38,120	21	34,753	.
83528 INTRINSIC FACTOR LEVEL	2,791	.	2,743	.	5,084	.
83530 INULIN CLEARANCE	967	.	3,292	.	974	.
83533	47	.	.	.	.	.
83534	462	.	.	.	.	.
83540 IRON, SERUM	2,775,502	177	3,451,594	58	3,562,265	10,315
83545 IRON, SERUM	1,407,413	69	1,897,301	23	2,928,162	912
83546 IRON, SERUM	54,309	.	70,462	.	67,883	11
83550 IRON BINDING CAPACITY, SERUM	2,294,528	1,199	2,472,549	233	2,736,648	11,448
83555 IRON BINDING CAPACITY, SERUM	442,376	54	719,011	14	820,142	2,230
83565 IRON BINDING CAPACITY, SERUM	137,612	.	190,525	14	215,843	137
83570 ISOCITRIC DEHYDROGENASE (IDH), B	3,825	.	3,216	.	2,193	.
83571 ISOCITRIC DEHYDROGENASE (IDH), B	1,428	.	977	.	2,125	.
83576 ISONICOTINIC ACID HYDRAZIDE (INH	805	.	828	.	1,176	.

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=80000-89999 P0000-P9999 Laboratory

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
83578 KANAMYCIN	518	.	30	.	90	.
83582 KETOGENIC STEROIDS, URINE	25,482	.	16,484	.	7,247	131
83583 KETOGENIC STEROIDS, URINE	449	.	708	.	590	.
83584 KETOGLUTARATE, ALPHA	1,488	.	10,576	.	1,122	.
83586 KETOSTEROIDS, 17- (17-KS), BLOOD	2,804	.	1,860	.	1,877	39
83587 KETOSTEROIDS, 17- (17-KS), BLOOD	937	.	1,774	.	3,405	.
83588 KETOSTEROIDS, 17- (17-KS), BLOOD	1,717	.	973	.	1,262	.
83589 KETOSTEROIDS, 17- (17-KS), URINE	22,849	.	23,318	.	19,917	.
83590 KETOSTEROIDS, 17- (17-KS), URINE	1,293	78	1,588	16	903	10
83593 KETOSTEROIDS, 17- (17-KS), URINE	1,090	.	1,949	.	1,843	.
83596	31	.	.	.	.	.
83597 KETOSTEROIDS, 17- (17-KS), URINE	1,777	.	3,786	.	128	.
83599 KETOSTEROIDS, 17-OH, RIA	1,674	.	895	.	1,142	5
83600 KYNURENIC ACID	4,146	.	2,101	.	2,685	.
83605 LACTATE (LACTIC ACID)	4,754	.	8,043	.	15,915	44
83610 LACTIC DEHYDROGENASE (LDH), RIA	39,366	30	42,800	6	33,666	328
83615 LACTIC DEHYDROGENASE (LDH), BLOO	335,682	875	306,821	756	318,168	3,102
83620 LACTIC DEHYDROGENASE (LDH), BLOO	83,121	67	94,708	55	100,028	2,417
83624 LACTIC DEHYDROGENASE (LDH), BLOO	445	.	761	.	2,171	.
83625 LACTIC DEHYDROGENASE (LDH), BLOO	413,668	161,356	416,756	12,906	436,653	26,994
83626 LACTIC DEHYDROGENASE (LDH), BLOO	32,987	2,029	20,837	20	22,830	36
83628 LACTIC DEHYDROGENASE, LIVER (LLD	12,300	.	11,360	.	11,061	26
83629 LACTIC DEHYDROGENASE (LDH), URIN	7,866	.	8,936	.	4,705	103
83631 LACTIC DEHYDROGENASE (LDH), CSF	10,141	.	15,192	.	21,995	18
83632 LACTOGEN, HUMAN PLACENTAL (HPL)	2,872	.	4,133	.	2,693	.
83633 LACTOSE, URINE	1,896	.	1,688	.	2,081	.
83634 LACTOSE, URINE	1,052	.	689	.	793	.
83645 LEAD, SCREENING	9,783	.	10,896	.	12,622	109
83650 LEAD, SCREENING	6,541	.	4,282	20	3,306	203
83655 LEAD, QUANTITATIVE	45,162	.	66,273	.	84,991	67
83660 LEAD, QUANTITATIVE	24,203	.	30,829	.	35,843	20
83661 LECITHIN-SPHINGOMYELIN RATIO (L/	7,966	42	2,950	29	5,955	.
83670 LEUCINE AMINOPEPTIDASE (LAP), BL	14,247	.	13,092	10	12,945	63
83675 LEUCINE AMINOPEPTIDASE (LAP), BL	11,043	.	2,891	.	3,279	10
83680 LEUCINE AMINOPEPTIDASE (LAP), UR	684	.	598	.	694	98
83681 LEUCINE TOLERANCE TEST	106	.	36	.	82	.
83685 LIDOCAINE	13,132	.	12,221	.	11,081	20

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=80000-89999 P0000-P9999 Laboratory

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
83690 LIPASE, BLOOD	304,396	14	370,040	17	381,225	51
83700 LIPIDS, BLOOD	511,538	32	594,589	69	727,104	1,452
83705 LIPIDS, BLOOD	1,232,542	292	1,571,640	81	2,186,461	1,665
83715 LIPOPROTEIN, BLOOD	1,922,506	10,273	2,475,353	6,356	3,156,485	37,331
83717 LIPOPROTEIN, BLOOD	324,054	80	532,787	134	360,108	.
83718 LIPOPROTEIN HIGH DENSITY CHOLEST	11,894,602	542	28,469,507	834	37,794,528	198,270
83719 LIPOPROTEIN VERY LOW DENSITY CHO	414,515	54	806,832	184	2,046,641	5,015
83720 LIPOPROTEIN CHOLESTEROL FRACTION	1,447,558	288	5,122,523	254	38,674,969	74,205
83725 LITHIUM, BLOOD, QUANTITATIVE	1,603,589	123	1,870,105	122	2,005,860	828
83727 LUTEINIZING RELEASING FACTOR (LR	7,185	.	7,111	.	14,507	.
83728 LYSERGIC ACID DIETHYLAMIDE (LSD)	8,671	.	4,290	.	6,427	126
83730 MACROGLOBULINS (SIA TEST)	10,250	.	2,770	4	3,230	4
83735 MAGNESIUM, BLOOD	1,611,118	61	2,017,341	30	2,611,825	4,837
83740 MAGNESIUM, BLOOD	21,499	.	15,142	.	10,722	28
83750 MAGNESIUM, BLOOD	368,347	.	595,821	.	828,360	40
83755 MAGNESIUM, URINE	10,178	.	8,889	26	18,144	12
83760 MAGNESIUM, URINE	396	.	239	.	202	.
83765 MAGNESIUM, URINE	11,766	.	11,409	.	20,468	9
83775 MALATE DEHYDROGENASE, KINETIC UL	198	.	394	.	226	.
83785 MANGANESE, BLOOD OR URINE	19,445	.	47,865	.	66,661	25
83790 MANNITOL CLEARANCE	304	.	3,109	.	801	.
83795 MELANIN, URINE, QUALITATIVE	5,247	.	4,711	.	9,920	6
83799 MEPERIDINE, QUANTITATIVE	3,420	.	1,574	.	4,173	.
83805 MEPROBAMATE, BLOOD OR URINE	2,759	52	2,172	27	3,065	.
83825 MERCURY, QUANTITATIVE	15,238	.	23,730	.	28,073	.
83830 MERCURY, QUANTITATIVE	16,742	.	27,743	9	30,595	.
83835 METANEPHRINES, URINE	122,298	22	150,377	.	151,543	96
83840 METHADONE	1,810	.	2,912	.	4,647	.
83842 METHAPYRILENE	87	.	100	.	117	.
83845 METHAQUALONE	1,476	.	2,555	.	4,461	.
83857 METHEMALBUMIN	300	.	139	.	276	.
83858 METHSUXIMIDE, SERUM	3,742	.	4,723	.	4,942	.
83859 METHYPRYLON	643	.	201	.	1,129	.
83860 MORPHINE	1,653	11	782	21	2,102	84
83861 MORPHINE	407	.	664	.	778	.
83862 MORPHINE	1,172	.	1,492	.	762	.
83864 MUCOPOLYSACCHARIDES, ACID, BLOOD	708	.	81	.	89	.

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=80000-89999 P0000-P9999 Laboratory

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
83865 MUCOPOLYSACCHARIDES, ACID, URINE	264	.	1,727	.	1,258	.
83866 MUCOPOLYSACCHARIDES, ACID, URINE	279	.	99	.	191	.
83870	65	.	.	.	.	.
83872 MUCIN, SYNOVIAL FLUID (ROPES TES	63,602	287	67,306	716	76,778	1,784
83873 MYELIN BASIC PROTEIN, CSF, RIA	4,855	.	8,788	.	9,820	.
83874 MYOGLOBIN, ELECTROPHORESIS	2,376	.	2,010	.	2,092	.
83875 MYOGLOBIN, URINE	1,963	.	3,179	.	2,637	.
83880 NALORPHINE	.	.	62	.	699	.
83885 NICKEL, URINE	835	.	6,185	.	8,656	.
83887 NICOTINE	724	.	387	.	561	.
83895 NITROGEN, TOTAL	3,121	.	6,990	.	23,244	39
83900 NITROGEN, TOTAL	564	.	575	.	752	.
83910 NONPROTEIN NITROGEN (NPN), BLOOD	565	30	374	4	576	102
83912 NUCLEIC ACID PROBE, WITH ELECTRO	.	.	.	.	2,754	17
83915 NUCLEOTIDASE 5'-	125,949	.	139,185	.	156,309	8,151
83916 OLIGOCLONAL IMMUNE GLOBULIN (IG)	5,239	1,485	7,082	13	9,420	47
83917 ORGANIC ACIDS	127	.	379	.	1,914	.
83918 ORGANIC ACIDS	534	.	2,766	.	7,260	57
83920 ORNITHINE CARBAMYL TRANSFERASE (	838	.	530	.	709	.
83930 OSMOLALITY	126,140	6	2,368,523	13	1,666,326	28
83935 OSMOLALITY	28,568	.	28,010	12	29,561	38
83938 OUABAIN	63	.	38	.	205	.
83945 OXALATE, URINE	52,146	.	57,586	.	58,605	.
83946 OXAZEPAM	1,020	.	958	.	1,640	.
83947 OXYBUTYRIC ACID, BETA	34,354	.	13,791	.	15,497	1,809
83948 OXYCODINONE	4,070	.	3,658	.	4,246	60
83949 OXYTOCINASE, RIA	346	.	299	.	99	.
83965 PARALDEHYDE, BLOOD, QUANTITATIVE	222	.	81	.	400	.
83970 PARATHORMONE (PARATHYROID HORMON	3,459,087	10,209	4,688,678	127	5,196,243	2,632
83971 PENICILLIN, URINE	471	.	164	.	609	.
83972 PENTAZOCINE	446	.	1,406	.	1,529	.
83973 PENTOSE, URINE, QUALITATIVE	141	.	33	.	32	.
83974 PEPSIN, GASTRIC	5,115	.	8	.	18	.
83975 PEPSINOGEN, BLOOD	530	.	550	.	946	.
83985 PESTICIDE OTHER THAN CHLORINATED	168	.	3,369	.	5,554	.
83986 PH, BODY FLUID, EXCEPT BLOOD	7,223	.	4,134	.	5,259	3
83992 PHENCYCLIDINE (PCP)	7,339	.	8,552	.	12,359	.

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=80000-89999 P0000-P9999 Laboratory

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
83995 PHENOL, BLOOD OR URINE	4,736	.	5,122	.	8,729	.
84000	23	.	.	.	5	.
84005 PHENOLSULFONPHTHALEIN (PSP) TEST	18,136	.	7,577	.	6,973	23
84021 PHENOTHIAZINE, URINE	9,430	.	4,473	.	6,212	30
84022 PHENOTHIAZINE, URINE	58,064	15	35,600	.	29,668	27
84030 PHENYLALANINE (PKU), BLOOD	36,366	.	1,793	.	1,418	21
84031 PHENYLALANINE (PKU), BLOOD	4,335	.	2,228	.	2,401	32
84033 PHENYLBUTAZONE	347	.	371	.	529	.
84035 PHENYLKETONES	148	.	254	.	476	24
84037 PHENYLKETONES	1,827	.	1,365	.	164	.
84038 PHENYLPROPANOLAMINE	313	.	294	.	441	.
84039 PHENYLPYRUVIC ACID	8,904	.	171	.	11	.
84040 PHENYLPYRUVIC ACID	1,827	2	1,583	.	1,492	.
84045 PHENYTOIN	8,219,176	596	10,016,726	618	10,754,265	22,889
84060 PHOSPHATASE, ACID	1,657,124	261	1,736,066	184	1,597,022	8,719
84065 PHOSPHATASE, ACID	1,524,020	95	2,072,298	76	2,124,972	2,550
84066 PHOSPHATASE, ACID	1,773,989	34	2,371,409	111	2,847,638	4,321
84075 PHOSPHATASE, ALKALINE, BLOOD	941,511	111	902,569	70	835,297	18,243
84078 PHOSPHATASE, ALKALINE, BLOOD	46,644	0	44,275	0	54,414	185
84080 PHOSPHATASE, ALKALINE, BLOOD	195,162	4,064	227,099	74	267,303	1,237
84081 PHOSPHATYDYLGLYCEROL	540	.	3,468	.	12,076	15
84082 PHOSPHATES, TUBULAR REABSORPTION	3,975	.	2,952	.	2,501	.
84083 PHOSPHOGLUCOMUTASE, ISOENZYMES	187	.	141	.	317	.
84085 PHOSPHOGLUCONATE, 6-, DEHYDROGEN	717	.	2,120	.	2,068	.
84087 PHOSPHOHEXOSE ISOMERASE	2,268	6	1,462	.	788	45
84090 PHOSPHOLIPIDS, BLOOD	36,706	.	58,490	.	88,436	333
84100 PHOSPHORUS (PHOSPHATE)	378,108	44	283,385	26	346,107	1,992
84105 PHOSPHORUS (PHOSPHATE)	89,315	60	28,074	.	30,569	57
84106 PORPHOBILINOGEN, URINE	2,038	.	1,654	.	1,729	.
84110 PORPHOBILINOGEN, URINE	11,444	.	4,417	.	6,071	13
84118 PORPHYRINS, COPRO-, URINE	14,709	.	8,418	.	8,435	48
84119 PORPHYRINS, COPRO-, URINE	13,165	.	4,886	16	4,520	.
84120 PORPHYRINS	26,390	.	18,770	.	17,046	11
84121 PORPHYRINS	7,326	.	8,354	.	11,384	.
84126 PORPHYRINS, FECES, QUANTITATIVE	101,937	.	171,174	.	362,506	.
84128 PORPHYRINS, PLASMA	2,777	.	3,969	60	3,089	.
84132 POTASSIUM	17,904,130	2,460	18,694,782	1,158	17,691,247	391,083

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=80000-89999 P0000-P9999 Laboratory

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
84133 POTASSIUM	57,821	6	62,602	.	133,574	136
84135 PREGNANEDIOL	11,903	.	14,228	.	17,677	246
84136 PREGNANEDIOL	10,250	.	4,585	.	4,035	60
84138 PREGNANETRIOL	1,126	.	1,263	.	2,159	66
84139 PREGNANETRIOL	2,003	.	1,618	.	1,345	.
84141 PRIMIDONE	319,489	25	354,831	.	371,819	1,167
84142 PROCAINAMIDE	1,224,216	7	1,387,650	45	1,355,561	1,675
84144 PROGESTERONE, ANY METHOD	41,970	.	44,365	.	58,753	51
84146 PROLACTIN (MAMMOTROPIN), RIA	699,684	36	814,762	60	903,905	1,594
84147 PROPOXYPHENE	4,539	.	5,148	.	7,194	.
84149 PROPRANOLOL	6,012	.	6,937	.	4,163	.
84150 PROSTAGLANDIN, ANY ONE, RIA	7,839	3	7,605	.	12,992	496
84155 PROTEIN, TOTAL, SERUM	186,273	28	190,790	.	182,185	689
84160 PROTEIN, TOTAL, SERUM	56,258	4	70,840	.	73,581	662
84165 PROTEIN, TOTAL, SERUM	2,105,550	43,156	2,528,092	6,518	2,825,032	10,767
84170 PROTEIN, TOTAL, AND ALBUMIN/GLOB	82,896	534	98,407	19	115,521	110
84175 PROTEIN, OTHER SOURCES, QUANTITA	101,503	.	103,590	5	110,167	1,335
84176 PROTEIN, SPECIAL STUDIES (EG, MO	202,527	.	19,911	690	33,358	996
84180 PROTEIN, URINE	278,062	60	334,249	48	365,884	195
84185 PROTEIN, URINE	37,381	7	37,677	.	42,192	765
84190 PROTEIN, URINE	178,359	2,238	207,642	270	234,041	1,044
84195 PROTEIN, SPINAL FLUID	11,229	2	13,702	2	12,277	126
84200 PROTEIN, SPINAL FLUID	42,549	4,267	40,320	318	27,780	916
84201 PROTIRELIN, THYROTROPIN RELEASIN	37,178	180	19,660	99	21,451	235
84202 PROTOPORPHYRIN, RBC	9,099	.	19,502	.	65,743	14
84203 PROTOPORPHYRIN, RBC	952	.	793	.	666	.
84205 PROTRIPTYLENE	10,339	40	6,549	.	6,695	162
84206 PROINSULIN, RIA	2,964	.	4,606	.	7,191	.
84207 PYRIDOXINE (VITAMIN B-6)	46,884	.	51,563	.	49,527	.
84208 PYROPHOSPHATE VS URATE, CRYSTALS	89,572	1,200	91,113	173	104,849	1,204
84210 PYRUVATE, BLOOD	2,910	.	2,800	.	2,220	104
84220 PYRUVIC KINASE, RBC	15,241	26	14,649	30	15,147	734
84228 QUININE	19,248	.	17,383	.	5,594	142
84230 QUINIDINE, BLOOD	2,246,530	104	2,585,524	137	2,603,254	6,225
84231 RADIOIMMUNOASSAY (RIA) NOT ELSEW	454,622	90	1,012,182	47	1,957,881	3,167
84232 RELEASING FACTOR	6,688	.	4,279	.	4,595	69
84233 RECEPTOR ASSAY	93,759	1,806	101,871	2,787	93,362	3,310

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=80000-89999 P0000-P9999 Laboratory

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
84234 RECEPTOR ASSAY	44,949	92	47,856	.	55,765	80
84235 RECEPTOR ASSAY	17,172	.	19,711	.	17,037	78
84236 RECEPTOR ASSAY	196,850	1,041	221,612	1,539	247,817	1,709
84238 RECEPTOR ASSAY	43,977	.	93,280	.	149,169	.
84244 RENIN (ANGIOTENSIN I)	247,598	224	265,168	39	275,627	132
84246 RENIN (ANGIOTENSIN I)	1,673	.	2,572	.	6,392	.
84250	9,327	.	.	.	1,472	.
84251	24	.	.	.	14	.
84252 RIBOFLAVIN (VITAMIN B-2)	14,096	.	5,436	.	6,187	66
84255 SELENIUM, BLOOD, URINE OR TISSUE	12,433	.	14,011	.	81,021	61
84260 SEROTONIN, BLOOD	47,062	.	34,473	.	40,078	30
84275 SIALIC ACID, BLOOD	373,168	21	737,160	.	1,012,910	10
84285 SILICA, BLOOD, URINE OR TISSUE	2,725	39	6,714	.	5,383	45
84295 SODIUM	3,104,732	246	3,331,890	328	3,394,631	134,815
84300 SODIUM	81,534	9	75,038	.	85,999	295
84310 SORBITOL DEHYDROGENASE, SERUM	497	.	400	.	747	.
84315 SPECIFIC GRAVITY (EXCEPT URINE)	11,200	.	3,393	.	4,078	.
84317 STARCH, FECES, SCREENING	331	.	87	.	90	.
84318 STERCOBILIN, QUALITATIVE, FECES	56	.	59	.	54	.
84324 STRYCHNINE	587	.	670	.	382	.
84375 SUGARS, CHROMATOGRAPHIC, TLC OR	103,765	.	159,181	10	167,411	1,796
84395 SULFONAMIDE,	7,694	.	2,336	.	4,037	142
84397	94	.	.	.	.	.
84401	3,037	.	.	.	351	.
84403 TESTOSTERONE, BLOOD, RIA	1,842,234	152	2,323,192	180	2,556,722	2,759
84404	.	.	.	.	6	.
84405 TESTOSTERONE, URINE, RIA	25,042	41	24,300	.	25,661	.
84406 TESTOSTERONE, BINDING PROTEIN	40,741	.	29,528	38	41,878	188
84407 TETRACAINE	158	.	1,352	.	2,034	.
84408 TETRAHYDROCANNABINOL THC (MARIJU	36,129	.	33,790	.	42,192	0
84409 TETRAHYDROCORTISONE OR TETRAHYDR	722	.	280	.	1,977	.
84410 THALLIUM, BLOOD OR URINE	14,249	273	8,270	45	7,700	199
84420 THEOPHYLLINE, BLOOD OR SALIVA	8,950,408	4,289	11,316,571	1,366	12,356,046	185,401
84425 THIAMINE (VITAMIN B-1)	44,253	.	37,532	.	102,992	607
84430 THIOCYANATE, BLOOD	41,396	7	24,180	11	31,876	129
84431	15	.	.	.	.	.
84434 THIORIDAZINE	117,456	.	70,791	.	86,598	93

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=80000-89999 P0000-P9999 Laboratory

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
84435 THYROXINE, (T-4), CPB OR RESIN	6,064,033	1,501	5,918,674	7,422	4,932,759	71,458
84436 THYROXINE, TRUE (TT-4), RIA	24,046,559	7,730	28,245,221	1,097	31,646,265	52,514
84437 THYROXINE (T-4) NEONATAL	174,420	29	83,325	.	28,444	13
84439 THYROXINE, FREE (FT-4), RIA (UNB	3,746,445	1,122	3,902,771	115	4,756,485	22,238
84442 THYROXINE BINDING GLOBULIN (TBG)	1,404,801	9,426	1,381,506	.	1,594,017	4,197
84443 THYROID STIMULATING HORMONE (TSH	20,829,219	11,290	30,843,167	6,599	41,519,766	222,586
84444 THYROTROPIN RELEASING FACTOR (TR	26,393	.	22,506	.	27,646	245
84445 THYROTROPIN RELEASING FACTOR (TR	25,534	.	22,189	8	26,770	170
84446 TOCOPHEROL ALPHA (VITAMIN E)	10,658	.	17,288	27	21,077	96
84447 TOXICOLOGY, SCREEN	28,476	536	26,556	485	61,777	203
84448 TOXICOLOGY, SCREEN	14,112	167	22,312	.	28,106	23
84450 TRANSAMINASE, GLUTAMIC OXALOACET	851,339	772	879,133	670	1,126,655	25,359
84455 TRANSAMINASE, GLUTAMIC OXALOACET	186,871	54	176,762	80	240,093	7,510
84460 TRANSAMINASE, GLUTAMIC PYRUVIC (	545,714	119	596,553	50	767,108	11,936
84465 TRANSAMINASE, GLUTAMIC PYRUVIC (	148,177	26	149,771	14	183,003	6,166
84472 TRICHLOROETHANOL	3,047	.	1,378	.	1,195	118
84474 TRICHLOROACETIC ACID	4,864	.	6,017	.	10,702	166
84476 TRIFLUOPERAZINE	16,663	.	17,147	4	14,612	496
84478 TRIGLYCERIDES, BLOOD	5,310,277	589	7,164,261	366	9,608,317	122,998
84479 TRIIODOTHYRONINE (T-3), RESIN UP	9,524,627	996	12,251,303	10,322	12,822,317	44,140
84480 TRIIODOTHYRONINE TRUE (TT-3), RI	5,601,693	1,175	6,753,381	310	7,120,817	21,624
84481 TRIIODOTHYRONINE, FREE (FT-3), R	450,583	5,123	606,912	688	737,463	10,316
84483 TRIMETHADIONE	2,265	.	2,597	.	4,283	20
84485 TRYPSIN, DUODENAL FLUID	3,339	.	2,875	.	3,079	.
84488 TRYPSIN, FECES	1,449	.	2,068	.	3,149	8
84490 TRYPSIN, FECES	856	.	941	.	1,481	.
84510 TYROSINE, BLOOD	12,278	.	13,580	.	7,885	24
84520 UREA NITROGEN, BLOOD (BUN)	4,536,912	616	5,068,326	467	4,275,942	174,718
84525 UREA NITROGEN, BLOOD (BUN)	30,110	.	31,434	.	38,969	2,444
84540 UREA NITROGEN, URINE	33,628	.	33,479	.	37,836	2,491
84545 UREA NITROGEN, CLEARANCE	19,639	10	19,882	.	20,888	.
84550 URIC ACID	2,301,013	405	2,363,348	189	2,122,069	39,085
84555 URIC ACID	269,154	17	274,530	25	277,125	1,051
84560 URIC ACID, URINE	126,969	7	126,251	3	121,032	904
84565 UROBILIN, URINE	23,121	.	22,594	.	21,348	27
84570 UROBILIN, URINE	4,710	.	4,787	.	3,585	.
84575 UROBILIN, FECES, QUANTITATIVE	1,164	.	1,003	.	826	.

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=80000-89999 P0000-P9999 Laboratory

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
84577 UROBILINOGEN, FECES, QUANTITATIV	719	.	1,901	.	4,802	5
84578 UROBILINOGEN, URINE	10,217	.	19,979	.	37,979	5
84580 UROBILINOGEN, URINE	37,352	.	30,095	5	28,244	23
84583 UROBILINOGEN, URINE	9,829	23	8,669	11	10,771	4
84584 UROPEPSIN, URINE	156	.	285	.	252	.
84585 VANILLYMANDELIC ACID (VMA), URIN	134,930	22	170,173	.	162,699	73
84588 VASOPRESSIN (ANTIDIURETIC HORMON	7,642	.	11,386	.	12,369	.
84589 VISCOSITY, FLUID	16,885	.	20,315	.	25,879	1,080
84590 VITAMIN A, BLOOD	17,100	.	18,608	20	19,132	56
84595 VITAMIN A, BLOOD	17,997	.	11,369	.	10,193	114
84597 VITAMIN K	1,010	.	1,056	.	1,191	4
84600 VOLATILES (ACETIC ANHYDRIDE, CAR	10,791	.	19,504	.	15,195	.
84605 VOLUME, BLOOD, DYE METHOD (EVANS	1,682	.	545	.	351	.
84610 VOLUME, BLOOD, DYE METHOD (EVANS	3,508	.	3,770	.	6,504	12
84613 WARFARIN	2,245	.	3,781	.	4,084	.
84615 XANTHURENIC ACID	2,322	.	8,351	.	4,922	11
84620 XYLOSE ABSORPTION TEST, BLOOD AN	20,500	29	25,526	16	23,549	63
84630 ZINC, QUANTITATIVE	174,348	.	202,247	.	176,689	57
84635 ZINC, QUANTITATIVE	6,755	.	5,203	.	6,058	19
84645 ZINC SULFATE TURBIDITY	228	.	46	.	.	.
84680	45	.	.	.	.	.
84681 C-PEPTIDE, ANY METHOD	66	.	46,111	.	70,920	39
84695 GENTAMICIN	127,981	11,291	132,006	4	87,627	68
84701 GONADOTROPIN, CHORIONIC, BETA SU	45,441	26	3,312	.	320	.
84702 GONADOTROPIN, CHORIONIC	69,357	5	109,685	35	141,280	983
84703 GONADOTROPIN, CHORIONIC	30,330	.	72,064	.	101,610	935
84800 THYROID STIMULATING HORMONE (TSH	228,241	40	137,989	8	152,152	453
84810 TOBRAMYCIN	93,622	349	80,461	.	50,570	42
84999 UNLISTED CHEMISTRY OR TOXICOLOGY	1,449,557	6,276	2,468,782	1,748	1,456,798	19,481
85000 BLEEDING TIME	82,297	94	73,686	128	78,399	193
85002 BLEEDING TIME	132,298	95	161,575	25	159,017	2,406
85003	50	.	.	.	.	.
85005 BLOOD COUNT	135,973	22	99,084	24	80,719	85
85007 BLOOD COUNT	4,711,640	917	4,961,845	805	4,928,912	74,408
85008	1,140	.	.	.	.	.
85009 BLOOD COUNT	443,346	2,017	445,646	66	459,914	19,789
85010	.	.	.	.	4	.

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=80000-89999 P0000-P9999 Laboratory

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
85012 BLOOD COUNT	180,361	104	137,123	123	126,604	4,968
85014 BLOOD COUNT	5,054,506	627	4,467,127	301	4,011,341	197,741
85015	.	.	.	.	45	.
85018 BLOOD COUNT	6,341,078	932	5,351,002	294	5,072,773	157,674
85020	.	.	.	.	11	.
85021 BLOOD COUNT	17,471,967	1,312	19,402,023	1,005	20,190,210	475,070
85022 BLOOD COUNT	53,167,734	6,493	52,888,876	5,276	37,858,306	624,930
85023 BLOOD COUNT	4,376,944	89	16,085,582	921	23,309,727	312,281
85024 BLOOD COUNT	1,911,429	433	5,714,356	203	11,666,828	242,198
85025 BLOOD COUNT	10,499,708	654	31,678,580	576	53,530,068	107,419
85027 BLOOD COUNT	6,221,059	186	9,469,579	249	11,512,317	101,964
85028 BLOOD COUNT;	13,171,941	182	1,062,123	158	99,535	5,614
85029 ADDITIONAL AUTOMATED HEMOGRAM IN	220,976	.	1,631,332	71	3,572,406	1,524
85030 ADDITIONAL AUTOMATED HEMOGRAM IN	75,607	.	518,800	.	1,249,991	47
85031 BLOOD COUNT, COMPLETE CBC	27,734,190	8,642	25,331,250	5,999	22,556,096	403,235
85041 BLOOD COUNT	221,696	9,634	195,681	20,179	229,289	45,013
85044 BLOOD COUNT	1,833,163	113	2,115,631	92	2,262,293	24,033
85048 BLOOD COUNT	2,878,924	363	2,434,703	96	2,187,031	64,525
85060 BLOOD SMEAR, PERIPHERAL, INTERPR	824,789	590,080	1,643,969	1,075,953	2,297,636	1,774,842
85095 BONE MARROW SMEAR AND/OR CELL BL	2,427,016	500,461	2,948,268	597,095	2,571,203	1,143,584
85096	3,493	188	586	87	1,556	.
85097 BONE MARROW SMEAR AND/OR CELL BL	776,231	505,382	1,250,170	753,928	1,252,088	1,347,781
85100 BONE MARROW SMEAR AND/OR CELL BL	3,811,346	1,557,875	4,389,251	1,726,607	3,875,875	2,211,138
85101 BONE MARROW SMEAR AND/OR CELL BL	274,929	60,212	291,293	60,265	293,876	81,440
85102 BONE MARROW NEEDLE BIOPSY	2,970,422	901,845	3,740,752	944,896	3,466,808	1,338,502
85103 BONE MARROW NEEDLE BIOPSY	1,036,494	425,194	1,171,931	619,043	1,030,032	637,278
85105 BONE MARROW NEEDLE BIOPSY	1,318,077	850,615	1,634,092	1,080,617	1,153,127	1,838,062
85108	4	.	.	.	.	.
85109 BONE MARROW NEEDLE BIOPSY	110,748	19,117	134,415	25,041	139,129	31,256
85120	1,756	.	.	.	.	.
85132	.	.	8	.	.	.
85150 CALCIUM CLOTTING TIME	5,591	37	1,219	.	278	9
85160 CALCIUM SATURATION CLOTTING TEST	13,425	.	1,086	.	751	12
85165 CAPILLARY FRAGILITY TEST, RUMPEL	2,222	.	340	.	22	.
85170 CLOT RETRACTION	18,643	688	9,887	429	12,044	100
85171 CLOT RETRACTION	1,812	.	2,405	.	1,701	47
85172 CLOT RETRACTION	32	.	33	.	17	.

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=80000-89999 P0000-P9999 Laboratory

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
85175 CLOT LYSIS TIME, WHOLE BLOOD DIL	4,695	4	3,854	.	3,828	22
85210 CLOTTING	139,420	5,221	83,671	21	83,596	63
85220 CLOTTING	8,907	141	2,700	.	6,506	14
85230 CLOTTING	5,173	90	5,534	.	7,316	33
85240 CLOTTING	16,514	97	20,898	.	9,686	.
85242 CLOTTING	2,623	180	3,101	.	3,376	.
85244 CLOTTING	5,938	.	10,240	.	15,238	15
85250 CLOTTING	4,558	265	4,598	.	6,104	15
85260 CLOTTING	1,138	.	1,229	.	2,119	.
85270 CLOTTING	4,186	30	5,099	.	8,786	34
85280 CLOTTING	2,312	.	5,190	.	2,270	59
85290 CLOTTING	2,820	.	689	.	1,467	.
85291 CLOTTING	913	.	1,382	.	1,057	.
85292 CLOTTING	128	.	216	.	53	.
85293 CLOTTING	196	.	60	.	80	.
85300 CLOTTING INHIBITORS OR ANTICOAGU	40,259	4,191	28,521	24	35,542	2,722
85301 CLOTTING INHIBITORS OR ANTICOAGU	16,055	.	12,139	.	11,422	88
85302 CLOTTING INHIBITORS OR ANTICOAGU	2,846	27	2,245	.	5,204	46
85310 CLOTTING INHIBITORS OR ANTICOAGU	6,417	.	4,602	.	7,580	4,912
85311 CLOTTING INHIBITORS OR ANTICOAGU	262	246	253	.	199	.
85320 CLOTTING INHIBITORS OR ANTICOAGU	762	.	1,024	.	809	.
85330 CLOTTING INHIBITORS OR ANTICOAGU	6,380	.	2,511	.	2,539	145
85340 CLOTTING INHIBITORS OR ANTICOAGU	1,066	159	1,787	10	1,571	23
85341 CLOTTING INHIBITORS OR ANTICOAGU	53,908	8,592	54,056	.	58,169	14
85345 COAGULATION TIME	57,333	1,113	42,099	8	49,677	99
85347 COAGULATION TIME	11,511	2,302	5,899	.	4,604	.
85348 COAGULATION TIME	12,592	10,511	5,648	11	4,527	36
85360 EUGLOBULIN LYSIS	1,345	30	1,334	.	3,303	532
85362 FIBRIN DEGRADATION (SPLIT) PRODU	9,091	1,213	7,613	43	10,800	18
85363 FIBRIN DEGRADATION (SPLIT) PRODU	59	.	157	.	65	.
85364 FIBRIN DEGRADATION (SPLIT) PRODU	1,222	.	2,989	.	3,316	.
85365 FIBRIN DEGRADATION (SPLIT) PRODU	19,266	108	22,430	.	22,167	57
85367 FIBRIN DEGRADATION (SPLIT) PRODU	242	.	190	.	212	.
85368 FIBRIN DEGRADATION (SPLIT) PRODU	6,186	97	3,429	.	3,879	.
85369 FIBRIN DEGRADATION (SPLIT) PRODU	87	.	113	.	65	.
85371 FIBRINOGEN, SEMIQUANTITATIVE	1,920	409	2,171	.	1,919	.
85372 FIBRINOGEN, SEMIQUANTITATIVE	2,763	2,669	2,282	.	3,584	.

(CONTINUED)

Table 1

NATIONAL A OWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=80000-89999 P0000-P9999 Laboratory

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
85376 FIBRINOGEN	20,835	533	15,326	14	12,152	.
85377 FIBRINOGEN	2,681	1,208	5,517	.	8,738	.
85390 FIBRINOLYSINS	1,149	.	1,221	.	943	32
85392 FIBRINOLYSINS	28	.	14	.	8	.
85395 FIBRINOLYSINS	426	.	682	.	658	.
85396 FIBRINOLYSINS;	24	.	.	.	.	.
85398 FIBRINOLYSIS, QUANTITATIVE	69	2	39	.	52	.
85400 FIBRINOLYTIC MECHANISMS	1,724	.	680	.	207	.
85410 FIBRINOLYTIC MECHANISMS	1,156	.	645	.	724	14
85420 FIBRINOLYTIC MECHANISMS	19,323	285	21,020	.	21,359	1,040
85421 FIBRINOLYTIC MECHANISMS	614	.	304	.	366	.
85426 FIBRINOLYTIC MECHANISMS	3,102	11	2,435	.	6,468	.
85441 HEINZ BODIES	446	.	342	.	1,209	.
85445 HEINZ BODIES	1,528	.	996	.	1,353	10
85460 HEMOGLOBIN, FETAL, DIFFERENTIAL	8,039	.	6,786	.	5,091	2,170
85520 HEPARIN ASSAY	7,058	.	5,100	.	13,225	83
85530 HEPARIN-PROTAMINE TOLERANCE TEST	28,268	.	2,115	.	3,512	448
85535 IRON STAIN (RBC OR BONE MARROW S	91,424	34,996	120,574	36,646	101,399	44,515
85538 LEDER STAIN (ESTERASE) BLOOD OR	3,762	20	2,315	0	1,790	51
85540 LEUKOCYTE ALKALINE PHOSPHATASE W	78,781	2,847	69,232	2,213	70,434	2,497
85544 LUPUS ERYTHEMATOSUS (LE) CELL PR	261,141	728	250,614	432	242,972	4,282
85545	.	.	.	.	0	.
85547 MECHANICAL FRAGILITY, RBC	2,315	.	2,469	.	24,438	7
85548 MORPHOLOGY OF RED BLOOD CELLS, O	340,967	203	268,431	30	376,925	6,805
85549 MURAMIDASE, SERUM	15,702	.	17,503	.	16,104	6
85550	4,527	.	191	.	415	.
85555 OSMOTIC FRAGILITY, RBC	2,098	.	1,459	8	2,219	9
85556 OSMOTIC FRAGILITY, RBC	438	.	278	.	1,073	.
85557 OSMOTIC FRAGILITY, RBC	3,256	.	2,670	.	3,337	12
85560 PEROXIDASE STAIN, WBC	26,141	383	7,647	245	7,759	373
85575 PLATELET	132,045	3,022	138,904	4	140,783	187
85576 PLATELET	13,069	839	13,004	51	33,912	121
85577 PLATELET	24,722	184	10,767	0	12,897	249
85580 PLATELET	9,721,790	813	10,250,531	262	9,751,543	153,199
85585 PLATELET	379,632	70	378,985	145	412,029	6,930
85590 PLATELET	954,497	39	878,491	5	930,514	8,820
85595 PLATELET	5,991,494	65,465	6,189,250	1,546	6,133,879	132,857

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=80000-89999 P0000-P9999 Laboratory

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
85610 PROTHROMBIN TIME	21,855,920	4,464	24,959,214	3,975	24,630,197	302,056
85612 PROTHROMBIN TIME	7,529	6	11,019	.	16,622	7
85614 PROTHROMBIN TIME	322,033	.	382,753	.	186,675	.
85615 PROTHROMBIN UTILIZATION (CONSUMP	69,300	5	66,994	10	84,699	241
85618 PROTHROMBIN-PROCONVERTIN, P&P (O	51,930	.	61,669	7	55,316	20
85630 RED BLOOD CELL SIZE (PRICE-JONES	41,558	.	10,164	.	43,331	141
85632 RED BLOOD CELL PEROXIDE HEMOLYSI	1,650	.	144	.	135	.
85635 REPTILASE TEST	523	.	626	.	414	.
85650 SEDIMENTATION RATE (ESR)	9,545,630	328	9,686,550	585	8,839,141	181,300
85651 SEDIMENTATION RATE (ESR)	7,666,245	682	9,616,029	423	9,704,498	271,418
85654	.	.	.	.	5	.
85660 SICKLING OF RBC, REDUCTION, SLID	26,666	.	24,274	.	63,647	43
85665 STREPTOKINASE TITER (PLASMINOGEN	25,114	16	18,229	11	17,931	55
85670 THROMBIN TIME	78,215	38	50,371	.	55,061	118
85675 THROMBIN TIME	5,230	110	4,329	6	3,596	10
85692	5	.	.	.	.	.
85700 THROMBOPLASTIN GENERATION TEST	2,278	.	2,270	.	2,518	.
85710 THROMBOPLASTIN GENERATION TEST	2,049	.	641	.	784	.
85711 THROMBOPLASTIN GENERATION TEST	65	.	31	.	10,339	.
85720 THROMBOPLASTIN GENERATION TEST	3,529	.	1,174	.	1,943	.
85730 THROMBOPLASTIN TIME, PARTIAL (PT	2,188,374	314	2,976,944	229	3,543,336	10,776
85732 THROMBOPLASTIN TIME, PARTIAL (PT	63,438	18	66,015	.	58,306	1,385
85810 VISCOSITY	17,913	.	22,521	18	47,945	6,023
85820 VISCOSITY	41,414	26	32,253	.	32,552	1,683
85947	13	.	.	.	.	.
85951	.	.	10	.	.	.
85999 UNLISTED HEMATOLOGY PROCEDURE	1,110,313	9,133	730,493	4,230	829,970	4,346
86000 AGGLUTININS	28,374	9	19,002	38	16,262	731
86002 AGGLUTININS	52,261	8	52,132	.	49,534	40
86004 AGGLUTININS	9,265	.	7,755	13	3,158	10
86006 ANTIBODY, QUALITATIVE, NOT OTHER	641,227	142	637,399	18	622,084	1,815
86007 ANTIBODY, QUALITATIVE, NOT OTHER	40,401	.	84,293	.	105,142	629
86008 ANTIBODY, QUANTITATIVE TITER, NO	443,623	80	669,920	58	698,442	554
86009 ANTIBODY, QUANTITATIVE TITER, NO	25,713	.	74,648	.	81,994	280
86011 ANTIBODY, DETECTION, LEUKOCYTE A	9,496	.	4,575	14	12,534	48
86012 ANTIBODY ABSORPTION, COLD AUTO A	70,394	3	49,495	3	67,973	363
86013 ANTIBODY ABSORPTION, COLD AUTO A	18,832	12	22,583	30	25,517	36

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=80000-89999 P0000-P9999 Laboratory

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
86014 ANTIBODY, PLATELET ANTIBODIES (A	9,736	.	7,784	9	11,441	47
86016 ANTIBODIES, RBC, SALINE	65,070	7,743	97,595	3,806	88,866	24,461
86017 ANTIBODIES, RBC, SALINE	49,904	246	69,278	553	66,007	3,890
86018 ANTIBODIES, RBC, SALINE	5,579	.	5,315	13	8,613	35
86019 ANTIBODIES, RBC, SALINE	8,043	90	7,095	96	3,799	447
86021 ANTIBODY IDENTIFICATION	10,158	.	102,704	.	140,855	147
86022 ANTIBODY IDENTIFICATION	7,209	42	12,816	.	17,719	249
86023 ANTIBODY IDENTIFICATION	21,064	.	31,099	.	14,744	34
86024 ANTIBODY IDENTIFICATION	18,986	532	22,181	1,544	13,652	2,840
86026 ANTIBODY IDENTIFICATION	8,005	15	11,745	5	7,207	458
86028 ANTIBODY IDENTIFICATION	3,346	12	3,915	68	2,635	91
86031 ANTIHUMAN GLOBULIN TEST	160,503	44	156,489	28	148,130	117
86032 ANTIHUMAN GLOBULIN TEST	114,242	48	68,328	47	73,199	64
86033 ANTIHUMAN GLOBULIN TEST	14,848	.	12,807	7	9,163	7
86034 ANTIHUMAN GLOBULIN TEST	1,579	.	929	.	521	180
86035 ANTIHUMAN GLOBULIN TEST	11,063	.	19,393	9	24,533	125
86038 ANTINUCLEAR ANTIBODIES (ANA), RI	1,225,473	46	1,344,272	50	1,334,671	8,313
86045 ANTISTREPTOCOCCAL CARBOHYDRATE,	2,540	.	3,497	.	1,023	254
86060 ANTISTREPTOLYSIN O	436,005	79	611,661	48	641,585	196
86063 ANTISTREPTOLYSIN O	77,010	.	115,857	4	110,168	211
86064 ANTITRYPSIN, ALPHA-1	4,908	22	13,857	.	16,305	19
86066 ANTITRYPSIN, ALPHA-1	2,137	.	3,590	.	3,661	.
86067 ANTITRYPSIN, ALPHA-1	30,225	.	27,495	.	37,646	11
86068 BLOOD CROSSMATCH, COMPLETE STAND	403,668	47,478	433,999	33,293	260,084	228,485
86069 BLOOD CROSSMATCH, COMPLETE STAND	160,526	5,850	180,072	2,935	155,192	20,612
86072 BLOOD CROSSMATCH	421	1	295	6	679	212
86073 BLOOD CROSSMATCH	3,455	27	3,784	43	10,062	10,928
86074 BLOOD CROSSMATCH	128,608	1,992	157,333	1,870	6,834	134,673
86075 BLOOD CROSSMATCH, MINOR ONLY (PL	53,474	552	31,832	2,907	10,530	719
86076 BLOOD CROSSMATCH, MINOR ONLY (PL	1,260	23	18,625	118	4,558	135
86077 BLOOD BANK PHYSICIAN SERVICES	82,549	150,331	173,441	175,512	126,387	212,832
86078 BLOOD BANK PHYSICIAN SERVICES	53,083	56,772	53,641	61,167	49,585	88,873
86079 BLOOD BANK PHYSICIAN SERVICES	14,422	8,936	9,546	15,209	13,638	25,782
86080 BLOOD TYPING	45,868	94	52,586	25	58,822	40
86082 BLOOD TYPING	207,753	117	255,268	53	262,585	285
86090 BLOOD TYPING	454	.	571	.	361	.
86095 BLOOD TYPING, RBC ANTIGENS OTHER	8,702	120	7,894	13	15,223	11

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=80000-89999 P0000-P9999 Laboratory

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
86096 BLOOD TYPING, RBC ANTIGENS OTHER	8,699	.	6,677	.	2,734	.
86100 BLOOD TYPING	79,962	1,669	127,571	2,003	48,289	81,914
86105 BLOOD TYPING	13,959	.	69,261	.	53,369	10
86115 BLOOD TYPING	5,606	.	3,122	65	4,038	123
86120 BLOOD TYPING	13,408	78	7,287	18	4,152	738
86128 COLLECTION, PROCESSING AND STORA	39,279	496	88,684	844	101,608	17,043
86129	1,228	.	.	.	.	.
86131	3,708	.	.	.	.	.
86134	412	.	.	.	.	.
86140 C-REACTIVE PROTEIN	831,517	10	957,279	17	934,069	10,921
86149 CARCINOEMBRYONIC ANTIGEN (CEA)	2,013,704	251	1,602,109	4,050	1,292,754	12,086
86151 CARCINOEMBRYONIC ANTIGEN (CEA)	8,718,160	2,610	12,004,563	948	13,935,107	87,806
86155 CHEMOTAXIS ASSAY, SPECIFY METHOD	622	.	562	.	1,788	.
86158 COMPLEMENT	14,771	.	19,735	.	31,365	61
86159 COMPLEMENT	7,756	.	6,120	.	5,163	22
86162 COMPLEMENT	171,739	.	222,558	11	268,883	208
86163 COMPLEMENT	163,077	6	190,861	.	213,838	2,646
86164 COMPLEMENT	149,655	6	176,005	.	202,474	3,099
86171 COMPLEMENT FIXATION TESTS, EACH	230,986	9	272,400	41	311,431	1,379
86185 COUNTERELECTROPHORESIS, EACH ANT	6,423	147	6,846	.	7,822	28
86209 CYTOTOXIC TESTING	7,946	.	3,769	.	794	.
86215 DEOXYRIBONUCLEASE, ANTIBODY	18,108	.	16,665	.	17,450	40
86225 DEOXYRIBONUCLEIC ACID (DNA) ANTI	523,500	857	698,863	19	663,963	4,912
86227 ENZYME IMMUNOASSAY FOR INFECTIOU	77,771	25	47,962	.	27,507	19,276
86228 ENZYME IMMUNOASSAY FOR INFECTIOU	12,555	.	3,413	.	4,203	1,623
86229 ENZYME IMMUNOASSAY FOR CHEMICAL	20,803	.	59,335	.	28,201	40
86235 ANTIBODY TO SPECIFIC NUCLEAR ANT	195,747	9	419,776	.	637,081	9,444
86240	9	.	.	.	60	.
86243 FC RECEPTOR ASSAY, SPECIFY METHO	4,552	.	4,493	7	3,847	20
86244 FETO-PROTEIN, ALPHA-1, RIA OR EI	119,734	.	175,031	.	216,697	291
86245	95	.	.	.	.	.
86255 FLUORESCENT ANTIBODY	1,508,353	5,103	2,077,590	260	2,264,733	4,772
86256 FLUORESCENT ANTIBODY	2,807,908	11,763	3,801,065	270	4,480,483	2,865
86265 FROZEN BLOOD, PREPARATION FOR FR	5,491	11	1,356	.	9,554	34
86266 FROZEN BLOOD, PREPARATION FOR FR	490	.	393	6	441	80
86267 FROZEN BLOOD, PREPARATION FOR FR	424	93	116	.	172	90
86272	31	.	.	.	.	.

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=80000-89999 P0000-P9999 Laboratory

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
86277 GROWTH HORMONE, HUMAN (HGH), ANT	3,818	.	6,948	.	8,219	64
86280 HEMAGGLUTINATION INHIBITION TEST	90,261	3	110,758	2	125,227	204
86281 HEMOLYSINS, ACID (FOR PAROXYSMAL	4,458	.	3,434	.	3,588	.
86282 HEMOLYSINS AND AGGLUTININS, AUTO	26,201	.	20,943	.	25,741	3
86283 HEMOLYSINS AND AGGLUTININS, AUTO	3,454	.	2,509	.	3,261	.
86285 HEPATITIS B SURFACE ANTIGEN (HBS	444,420	18,450	196,630	16	33,643	52
86286 HEPATITIS B SURFACE ANTIGEN (HBS	7,515	.	1,340	.	187	18
86287 HEPATITIS B SURFACE ANTIGEN (HBS	5,540,252	2,929	6,284,687	304	6,744,571	1,429
86288 HEPATITIS B CORE ANTIGEN (HBCAG)	55,753	342	49,272	0	53,267	17
86289 HEPATITIS B CORE ANTIBODY (HBCAB	1,060,929	17	885,960	12	940,825	242
86290 HEPATITIS B CORE ANTIBODY (HBCAB	82,175	.	168,787	.	224,892	.
86291 HEPATITIS B SURFACE ANTIBODY (HB	2,227,854	2,715	2,016,515	164	1,838,984	501
86293 HEPATITIS BE ANTIGEN (HBEAG) (EG	214,666	286	263,396	20	299,354	174
86295 HEPATITIS BE ANTIBODY (HBEAB) (E	136,804	217	170,806	16	194,977	18
86296 HEPATITIS A ANTIBODY (HAAB) (EG,	360,515	42	463,351	117	557,986	289
86297	205	.	.	.	.	.
86298 HEPATITIS A ANTIBODY (HAAB) (EG,	69,450	24	82,684	.	98,279	190
86299 HEPATITIS A ANTIBODY (HAAB) (EG,	192,380	213	419,577	74	597,378	152
86300 HETEROPHILE ANTIBODIES	131,571	.	147,216	.	145,988	2,131
86305 HETEROPHILE ANTIBODIES	12,234	.	16,036	.	17,709	.
86310 HETEROPHILE ANTIBODIES	25,195	.	21,091	.	15,312	10
86312 HIV (HTLV-III) ANTIBODY DETECTIO	19,549	19	265,608	69	180,371	171
86314 HIV (HTLV-III) ANTIBODY DETECTIO	5,896	.	46,114	.	61,807	22
86315	106	.	.	.	17	.
86316 IMMUNOASSAY FOR TUMOR ANTIGEN (E	.	.	7,264	.	3,744,560	798
86317 IMMUNOASSAY FOR INFECTIOUS AGENT	.	.	405,944	35	896,598	23
86318 IMMUNOASSAY FOR CHEMICAL CONSTIT	.	.	.	.	149,736	125
86320 IMMUNOELECTROPHORESIS	880,418	13,010	1,128,628	2,914	1,316,616	6,272
86325 IMMUNOELECTROPHORESIS	237,296	13,500	296,157	666	339,890	1,569
86327 IMMUNOELECTROPHORESIS	11,702	.	6,290	.	10,569	.
86329 IMMUNODIFFUSION	1,678,570	13,130	2,058,560	220	2,263,804	33,777
86331 IMMUNODIFFUSION	108,779	1,978	141,312	25	182,607	1,127
86332 IMMUNE COMPLEX ASSAY	.	.	.	.	2,562	.
86333 IMMUNE COMPLEX ASSAY	.	.	.	.	9,933	.
86334 IMMUNOFIXATION ELECTROPHORESIS	.	.	.	.	58	.
86335 IMMUNOGLOBULIN TYPING (GC, GM, I	97,554	22	167,757	.	167,067	562
86337 INSULIN ANTIBODIES, RIA	13,968	23	20,070	.	16,378	.

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=80000-89999 P0000-P9999 Laboratory

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
86338 INSULIN FACTOR ANTIBODIES, RIA	535	.	542	.	438	17
86340 INTRINSIC FACTOR ANTIBODIES, RIA	18,245	.	21,949	.	30,448	84
86343 LEUKOCYTE HISTAMINE RELEASE TEST	763	.	914	.	950	49
86344 LEUKOCYTE PHAGOCYTOSIS	992	.	1,607	.	195	.
86346	458	.	.	.	.	.
86349 LEUKOCYTE TRANSFUSION (LEUKAPHER	2,857	1,680	369	.	1,535	.
86353 LYMPHOCYTE TRANSFORMATION, SPONT	8,928	468	32,479	361	46,072	999
86357 LYMPHOCYTES	572,066	673	537,177	324	556,046	1,260
86358 LYMPHOCYTES	158,004	.	140,931	25	106,705	189
86376 MICROSOMAL ANTIBODY (THYROID)	45,473	.	72,911	.	81,984	38
86377 MICROSOMAL ANTIBODY (THYROID)	154,690	.	186,143	.	233,961	175
86378 MIGRATION INHIBITORY FACTOR TEST	478	.	1,751	.	3,954	.
86382 NEUTRALIZATION TEST, VIRAL	13,359	.	20,280	.	25,536	20
86384 NITROBLUE TETRAZOLIUM DYE TEST (	1,213	.	772	.	1,457	.
86385 PATERNITY TESTING, ABO+RH FACTOR	155	.	199	.	100	.
86386 PATERNITY TESTING, ABO+RH FACTOR	43	.	43	.	16	.
86392	272	.	.	.	.	.
86393	19,350	.	.	.	.	.
86398	9	.	.	.	.	.
86402 PRECIPITIN DETERMINATION, GEL DI	17,987	.	16,792	.	1,980	.
86403 PARTICLE AGGLUTINATION, RAPID TE	10,967	.	79,912	.	240,149	17,546
86405 PRECIPITIN TEST FOR BLOOD (SPECI	3,056	16	4,205	.	6,955	368
86415	132	.	.	.	590	.
86421 RADIOALLERGOSORBENT TEST, IN VIT	350,596	20	432,867	.	574,934	23,322
86422 RADIOALLERGOSORBENT TEST, IN VIT	1,708,914	1,197	2,787,109	1,608	3,546,804	76,558
86423 RADIOIMMUNOSORBENT TEST (RIST) I	390,571	92	404,413	280	497,773	20,847
86425	638	.	.	.	.	.
86426	91	.	.	.	.	.
86430 RHEUMATOID FACTOR, LATEX FIXATIO	2,722,837	208	3,284,167	155	3,443,730	41,747
86450	1,133	.	.	.	80	.
86455 SKIN TEST	15,985	6,090	52,087	2,298	63,866	5,464
86460	117	.	18	.	5	.
86470	5	.	.	.	.	.
86480	1	.	.	.	.	.
86490 SKIN TEST	56,415	142	59,213	113	58,390	110
86500	131	.	.	.	.	.
86510 SKIN TEST	25,099	20	24,262	16	29,103	1,051

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=80000-89999 P0000-P9999 Laboratory

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
86530	48	.	.	.	36	.
86540 SKIN TEST	17,340	241	23,704	206	26,330	641
86550	79	.	.	.	5	13
86561	5	.	.	.	.	.
86565	37	.	.	.	33	.
86580 SKIN TEST	254,530	266	317,926	1,167	382,103	10,555
86585 SKIN TEST	307,424	94	270,400	206	319,839	7,353
86590 STREPTOKINASE, ANTIBODY	14,656	.	13,926	.	14,892	307
86592 SYPHILIS TEST	3,542,304	230	3,840,505	43	3,184,094	3,499
86593 SYPHILIS TEST	96,626	28	98,599	6	113,291	2,073
86594 THYROID AUTOANTIBODIES	105,436	156	130,389	135	146,884	113
86595 TISSUE CULTURE	60,034	110	212,365	95	67,018	97,392
86597	8,258	.	.	.	.	.
86600 TOXOPLASMOSIS, DYE TEST	14,582	.	8,427	.	7,714	174
86630 TRANSFER FACTOR TEST (TFT)	3,137	.	652	.	757	.
86650 TREPONEMA ANTIBODIES, FLUORESCEN	292,311	19	348,838	26	344,871	125
86660 TREPONEMA PALLIDUM IMMOBILIZATIO	1,978	.	98	.	137	.
86662 TREPONEMA PALLIDUM TEST, OTHER,	21,369	.	25,156	.	35,829	.
86670	231	.	.	.	.	.
86681 ADRENAL CORTEX ANTIBODIES, RIA	976	.	4,433	.	3,110	.
86685 ANTI-ACHR (ACETYLCHOLINE RECEPTO	28,180	.	38,873	55	54,614	53
86800 THYROGLOBULIN ANTIBODY, RIA	104,314	.	152,534	.	157,254	84
86805 LYMPHOCYTOTOXICITY ASSAY, VISUAL	.	.	.	.	10	.
86810 TISSUE TYPING	5,443	.	3,046	54	556	.
86812 TISSUE TYPING	47,636	166	64,580	42	73,693	231
86813 TISSUE TYPING	23,113	.	43,103	.	40,573	298
86816 TISSUE TYPING	490	.	674	.	2,149	.
86817 TISSUE TYPING	2,813	.	16,286	350	17,247	530
86821 TISSUE TYPING	1,269	262	9,024	95	4,188	50
86822 TISSUE TYPING	1,093	.	372	95	869	.
86999 UNLISTED IMMUNOLOGY PROCEDURE	410,190	4,263	680,556	4,050	629,935	7,320
87001 ANIMAL INOCULATION, SMALL ANIMAL	11,580	.	11,094	.	12,773	263
87003 ANIMAL INOCULATION, SMALL ANIMAL	1,405	.	127	.	173	.
87008	12	.	.	.	.	.
87015 CONCENTRATION (ANY TYPE), FOR PA	207,443	27	186,836	14	174,844	724
87040 CULTURE, BACTERIAL, DEFINITIVE	1,372,862	1,386	1,540,559	980	1,639,478	5,795
87045 CULTURE, BACTERIAL, DEFINITIVE	951,632	103	1,069,014	77	1,375,794	20,127

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=80000-89999 P0000-P9999 Laboratory

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
87060 CULTURE, BACTERIAL, DEFINITIVE	2,354,865	353	2,226,464	316	2,308,465	54,108
87070 CULTURE, BACTERIAL, DEFINITIVE	8,363,514	1,146	9,402,338	987	9,744,147	30,651
87072 CULTURE OR DIRECT BACTERIAL IDEN	335,474	.	218,124	13	334,087	3,156
87075 CULTURE, BACTERIAL, ANY SOURCE	973,296	207	1,045,488	30	1,176,645	9,388
87076 CULTURE, BACTERIAL, ANY SOURCE	360,482	314	342,115	181	335,912	825
87080	.	.	.	.	1	.
87081 CULTURE, BACTERIAL, SCREENING ON	1,576,126	96	1,394,649	49	1,256,839	15,622
87082 CULTURE, PRESUMPTIVE, PATHOGENIC	193,290	10	214,129	.	271,812	7,162
87083 CULTURE, PRESUMPTIVE, PATHOGENIC	106,425	.	144,397	.	169,882	1,276
87084 CULTURE, PRESUMPTIVE, PATHOGENIC	261,268	27	264,338	.	331,832	16,489
87085 CULTURE, PRESUMPTIVE, PATHOGENIC	573,653	25	477,447	15	358,524	18,399
87086 CULTURE, BACTERIAL, URINE	18,508,252	2,062	22,234,568	1,797	23,471,182	605,399
87087 CULTURE, BACTERIAL, URINE	1,507,760	182	1,461,948	166	1,541,282	70,595
87088 CULTURE, BACTERIAL, URINE	6,803,023	401	8,532,038	266	10,242,517	36,260
87089	12	.	.	.	.	.
87101 CULTURE, FUNGI, ISOLATION	2,791,083	331	2,940,126	493	3,317,463	14,661
87102 CULTURE, FUNGI, ISOLATION	913,864	225	1,001,811	43	1,216,863	4,070
87103 CULTURE, FUNGI, ISOLATION	.	.	11,278	.	11,831	.
87106 CULTURE, FUNGI, DEFINITIVE IDENT	792,259	152	876,803	565	1,140,578	5,691
87109 CULTURE, MYCOPLASMA, ANY SOURCE	18,159	.	23,966	.	30,838	2,983
87110 CULTURE, CHLAMYDIA	.	.	6,848	.	70,683	218
87111	.	.	5	.	.	.
87116 CULTURE, TUBERCLE OR OTHER ACID-	181,347	266	141,549	268	140,718	422
87117 CULTURE, TUBERCLE OR OTHER ACID-	261,942	36	309,148	45	314,705	358
87118 CULTURE, MYCOBACTERIA, DEFINITIV	390,086	.	530,818	.	156,573	26
87140 CULTURE, TYPING	37,849	9	25,764	.	32,346	33
87143 CULTURE, TYPING	844	.	1,316	.	1,160	.
87145 CULTURE, TYPING	1,164	.	1,457	.	2,467	51
87147 CULTURE, TYPING	75,665	1	35,951	.	63,470	402
87151 CULTURE, TYPING	10,719	.	13,017	.	9,413	.
87155 CULTURE, TYPING	1,555	.	3,368	.	4,435	62
87158 CULTURE, TYPING	6,888	.	8,758	.	16,647	491
87163 CULTURE, ANY SOURCE, ADDITIONAL	209,487	157	380,876	73	590,889	1,478
87164 DARK FIELD EXAMINATION, ANY SOUR	91,554	46	30,660	19	31,703	700
87166 DARK FIELD EXAMINATION, ANY SOUR	6,642	12	5,147	.	10,339	.
87173 ENDOTOXIN, BACTERIAL (PYROGENS);	45,162	.	4,314	22	127	.
87174 ENDOTOXIN, BACTERIAL (PYROGENS)	22,059	.	36,275	.	39,734	675

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=80000-89999 P0000-P9999 Laboratory

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
87175 ENDOTOXIN, BACTERIAL (PYROGENS)	.	.	.	.	327	.
87176 ENDOTOXIN, BACTERIAL (PYROGENS)	9,223	.	11,962	.	15,886	8
87177 OVA AND PARASITES, DIRECT SMEARS	1,019,146	238	1,082,757	221	1,084,334	2,859
87181 SENSITIVITY STUDIES, ANTIBIOTIC	1,079,421	73	1,000,886	51	1,095,859	4,380
87184 SENSITIVITY STUDIES, ANTIBIOTIC	11,482,697	1,331	13,019,814	1,408	13,559,200	198,862
87186 SENSITIVITY STUDIES, ANTIBIOTIC	4,526,126	101	5,668,902	145	6,290,496	2,799
87187 SENSITIVITY STUDIES, ANTIBIOTIC	.	.	30	.	12,869	.
87188 SENSITIVITY STUDIES, ANTIBIOTIC	416,983	48	430,350	13	387,510	965
87190 SENSITIVITY STUDIES, ANTIBIOTIC	51,731	.	43,029	.	18,921	1,364
87192 SENSITIVITY STUDIES, ANTIBIOTIC	.	.	.	.	137	.
87197 SERUM BACTERICIDAL TITER (SCHLIC	.	.	354	.	612	.
87205 SMEAR, PRIMARY SOURCE, WITH INTE	1,709,075	4,117	1,809,960	3,822	2,109,842	17,919
87206 SMEAR, PRIMARY SOURCE, WITH INTE	120,715	3,180	140,875	90	169,649	503
87207 SMEAR, PRIMARY SOURCE, WITH INTE	36,444	146	46,253	50	52,177	323
87208 SMEAR, PRIMARY SOURCE, WITH INTE	66,225	26	73,219	.	77,469	185
87210 SMEAR, PRIMARY SOURCE, WITH INTE	1,240,791	6,807	1,197,712	1,976	1,351,260	24,622
87211 SMEAR, PRIMARY SOURCE, WITH INTE	96,288	156	97,830	107	114,362	852
87220 TISSUE EXAMINATION FOR FUNGI (EG	297,519	372	331,039	524	432,133	10,841
87230 TOXIN OR ANTITOXIN ASSAY, TISSUE	.	.	2,757	.	208,063	104
87250 VIRUS IDENTIFICATION	168,773	802	254,336	117	221,839	219
87252 VIRUS IDENTIFICATION	.	.	.	.	35,516	.
87253 VIRUS IDENTIFICATION	.	.	.	.	4,285	.
87255	.	.	.	.	6	.
87300	36	.	.	.	15	.
87999 UNLISTED MICROBIOLOGY PROCEDURE	198,831	387	178,620	2,024	162,623	9,709
88000 NECROPSY (AUTOPSY), GROSS EXAMIN	781	28	137	12	433	.
88005 NECROPSY (AUTOPSY), GROSS EXAMIN	45	.	165	27	57	.
88007 NECROPSY (AUTOPSY), GROSS EXAMIN	0	.	38	.	112	.
88012 NECROPSY (AUTOPSY), GROSS EXAMIN	433	1	38	.	103	.
88014 NECROPSY (AUTOPSY), GROSS EXAMIN	23,470	.	39	.	.	.
88016 NECROPSY (AUTOPSY), GROSS EXAMIN	33	.	56	.	32	.
88018	.	.	.	.	16	.
88020 NECROPSY (AUTOPSY), GROSS AND MI	190	350	350	140	.	154
88025 NECROPSY (AUTOPSY), GROSS AND MI	40	.	131	.	100	15
88027 NECROPSY (AUTOPSY), GROSS AND MI	0	.	12	.	90	.
88029 NECROPSY (AUTOPSY), GROSS AND MI	.	.	.	.	.	20
88032	.	.	.	.	30	.

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=80000-89999 P0000-P9999 Laboratory

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
88036 NECROPSY (AUTOPSY), LIMITED, GRO	12	.	15	.	301	.
88037 NECROPSY (AUTOPSY), LIMITED, GRO	28,637	75	50	.	45	143
88040 NECROPSY (AUTOPSY)	.	.	.	.	13	.
88045 NECROPSY (AUTOPSY)	7	.	.	.	.	14
88061	.	.	.	.	11	.
88065	.	.	.	.	25	.
88099 UNLISTED NECROPSY (AUTOPSY) PROC	25,434	0	904	782	1,520	170
88104 CYTOPATHOLOGY, FLUIDS, WASHINGS	4,959,534	4,122,880	3,320,321	8,099,567	2,244,935	9,913,630
88106 CYTOPATHOLOGY, FLUIDS, WASHINGS	849,711	728,311	532,816	1,351,865	362,859	1,570,524
88107 CYTOPATHOLOGY, FLUIDS, WASHINGS	954,738	657,954	796,055	1,315,159	620,354	1,649,264
88108 CYTOPATHOLOGY, FLUIDS, WASHINGS	610,797	418,173	531,230	732,390	475,548	1,141,399
88109	11,445	79,247	118	29,469	185	13,704
88110	89	.	25	.	.	.
88125 CYTOPATHOLOGY, FORENSIC (EG, SPE	2,963	1,502	1,766	2,006	2,713	2,769
88130 SEX CHROMATIN IDENTIFICATION	14,318	1,898	5,931	3,361	3,842	9,924
88140 SEX CHROMATIN IDENTIFICATION	88,672	12,289	48,843	26,406	47,392	27,634
88150 CYTOPATHOLOGY, SMEARS, CERVICAL	5,145,392	164,771	4,702,034	236,952	4,981,969	316,679
88151 CYTOPATHOLOGY, SMEARS, CERVICAL	3,159	6	125,486	76,978	259,786	268,856
88155 CYTOPATHOLOGY, SMEARS, CERVICAL	1,482,237	26,721	1,484,482	31,462	1,500,452	60,636
88160 CYTOPATHOLOGY, ANY OTHER SOURCE	2,038,715	1,255,283	1,182,498	2,325,666	815,290	2,638,649
88161 CYTOPATHOLOGY, ANY OTHER SOURCE	445,257	252,793	447,265	482,427	445,348	749,433
88162 CYTOPATHOLOGY, ANY OTHER SOURCE	201,627	149,278	220,436	299,002	92,720	515,851
88170 FINE NEEDLE ASPIRATION WITH OR W	470,334	162,614	757,097	418,105	906,230	652,409
88171 FINE NEEDLE ASPIRATION WITH OR W	91,431	52,562	75,372	118,370	68,364	206,682
88172 EVALUATION OF FINE NEEDLE ASPIRA	301,685	212,923	812,830	416,369	1,207,551	743,485
88173 EVALUATION OF FINE NEEDLE ASPIRA	938,267	617,450	1,200,657	1,511,075	1,053,770	2,433,873
88174	24,234	30,930	5,474	3,431	274	715
88180 FLOW CYTOMETRY	101,806	4,788	237,538	39,223	254,734	172,795
88182 FLOW CYTOMETRY	2,976	.	35,354	27,678	50,490	194,591
88199 UNLISTED CYTOPATHOLOGY PROCEDURE	133,392	24,618	26,375	45,444	24,079	61,595
88230 TISSUE CULTURE FOR CHROMOSOME AN	.	.	.	.	3,042	631
88233 TISSUE CULTURE FOR CHROMOSOME AN	.	.	.	.	1,002	527
88235 TISSUE CULTURE FOR CHROMOSOME AN	.	.	.	.	755	25
88237 TISSUE CULTURE FOR CHROMOSOME AN	.	.	.	.	25,671	3,054
88239 TISSUE CULTURE FOR CHROMOSOME AN	.	.	.	.	579	399
88245 CHROMOSOME ANALYSIS FOR BREAKAGE	.	.	.	.	2,321	176
88248 CHROMOSOME ANALYSIS FOR BREAKAGE	.	.	.	.	165	.

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=80000-89999 P0000-P9999 Laboratory

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
88250 CHROMOSOME ANALYSIS FOR FRAGILE	.	.	9	.	4,673	356
88260 CHROMOSOME ANALYSIS	57,583	2,800	27,630	14,586	35,049	3,834
88261 CHROMOSOME ANALYSIS	13,174	249	33,313	11,971	52,066	8,752
88262 CHROMOSOME ANALYSIS	130,645	2,712	185,487	35,998	223,319	29,427
88263 CHROMOSOME ANALYSIS	.	.	10,817	350	11,958	226
88265 CHROMOSOME ANALYSIS;	143,280	10,226	76,374	716	8,845	3,944
88267 CHROMOSOME ANALYSIS, AMNIOTIC FL	22,883	341	13,410	1,208	18,108	1,234
88268 CHROMOSOME ANALYSIS;	2,617	133	256	48	.	.
88269 CHROMOSOME ANALYSIS, IN SITU FOR	.	.	.	.	1,157	.
88270 CHROMOSOME ANALYSIS;	32,405	2,949	2,923	4,372	527	1,858
88280 CHROMOSOME ANALYSIS	9,970	2,955	11,118	4,419	10,941	1,711
88283 CHROMOSOME ANALYSIS	.	.	.	.	420	.
88285 CHROMOSOME ANALYSIS	4,857	264	4,431	870	5,705	1,178
88289 CHROMOSOME ANALYSIS	.	.	.	.	50	.
88299 UNLISTED CYTOGENETIC STUDY	30,034	15,256	12,768	9,485	11,022	1,670
88300 SURGICAL PATHOLOGY, GROSS EXAMIN	3,239,536	2,131,834	1,771,486	3,872,521	938,627	4,876,537
88302 SURGICAL PATHOLOGY, GROSS AND MI	11,578,791	5,200,736	7,234,013	8,320,684	5,312,547	10,324,567
88304 SURGICAL PATHOLOGY, UNCOMPLICATE	60,668,128	20,914,118	59,264,584	39,010,866	53,525,436	53,793,410
88305 SURGICAL PATHOLOGY, SIMPLE	39,055,838	28,613,321	32,529,403	58,103,366	25,786,572	78,750,752
88307 SURGICAL PATHOLOGY, COMPLICATED	17,433,348	12,993,300	13,158,764	26,361,319	8,968,314	36,012,046
88309 SURGICAL PATHOLOGY, COMPLEX	11,450,692	10,157,217	8,639,435	20,117,316	4,668,259	27,283,102
88310	301	.	.	149	.	18
88311 DECALCIFICATION PROCEDURE (LIST	956,418	644,675	548,008	1,381,119	410,038	2,290,621
88312 SPECIAL STAINS (LIST SEPARATELY	750,810	508,890	619,462	953,459	437,658	1,608,270
88313 SPECIAL STAINS (LIST SEPARATELY	797,181	646,215	819,748	1,209,730	634,981	1,903,762
88314 SPECIAL STAINS (LIST SEPARATELY	329,738	125,795	273,694	181,845	234,241	253,333
88316	1,528	15	.	.	.	5
88317 INTERPRETATION AND REPORT BY TRE	122,678	31,063	80,548	66,371	71,121	65,845
88318 DETERMINATIVE HISTOCHEMISTRY TO	3,365	4,995	5,468	15,498	5,698	16,606
88319 DETERMINATIVE HISTOCHEMISTRY OR	10,629	4,244	13,309	14,713	10,722	23,324
88321 CONSULTATION AND REPORT ON REFER	1,276,666	252,141	938,149	651,331	895,665	824,146
88323 CONSULTATION AND REPORT ON REFER	854,281	51,660	473,624	175,803	463,604	214,233
88325 CONSULTATION, COMPREHENSIVE, WIT	746,784	94,745	365,926	231,578	287,504	243,066
88329 CONSULTATION DURING SURGERY	1,029,174	409,654	646,859	843,575	462,930	1,179,610
88331 CONSULTATION DURING SURGERY	11,854,006	4,770,394	10,814,134	11,617,507	6,666,030	17,730,359
88332 CONSULTATION DURING SURGERY	2,701,018	851,271	2,852,473	1,963,476	2,012,113	3,773,479
88342 IMMUNOCYTOCHEMISTRY (INCLUDING T	486,869	356,519	534,083	730,522	504,296	1,279,422

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=80000-89999 P0000-P9999 Laboratory

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
88345	9,156	3,535	1,962	2,063	50	985
88346 IMMUNOFLUORESCENT STUDY, EACH AN	460,752	220,140	459,002	335,975	455,140	499,731
88348 ELECTRON MICROSCOPY	400,774	286,029	313,557	561,789	169,989	758,200
88349 ELECTRON MICROSCOPY	7,316	7,373	6,233	8,153	2,037	25,291
88350	.	192	.	.	.	.
88355 MORPHOMETRIC ANALYSIS	.	175	1,033	1,023	2,421	8,977
88356 MORPHOMETRIC ANALYSIS	.	.	404	2,459	1,368	6,664
88358 MORPHOMETRIC ANALYSIS	.	.	.	.	25,588	11,003
88360	27	.	.	.	.	.
88362 NERVE TEASING PREPARATIONS	.	.	.	.	860	1,019
88365 TISSUE IN SITU HYBRIDIZATION, IN	.	.	.	.	.	38
88370	2,596	6,544	.	4,992	84	3,892
88399 UNLISTED SURGICAL PATHOLOGY PROC	583,048	149,060	416,715	208,505	259,293	310,272
88604	25	.	.	.	.	.
88612	.	387	.	.	.	.
88888	0	.	.	.	.	.
89000	74	.	.	.	.	5
89005	16,137	4	16	.	.	564
89006	717	35	.	.	.	.
89007	110	.	.	.	.	.
89050 CELL COUNT, MISCELLANEOUS BODY F	194,429	3,168	171,753	2,120	168,135	10,559
89051 CELL COUNT, MISCELLANEOUS BODY F	202,631	49	238,915	1,658	248,546	7,221
89060 CRYSTAL IDENTIFICATION BY COMPEN	47,051	189	128,840	662	158,140	7,614
89070	949	.	462	.	109	7
89080	6	.	4	.	.	.
89100 DUODENAL INTUBATION AND ASPIRATI	24,791	1,786	4,902	9,567	4,814	10,967
89105 DUODENAL INTUBATION AND ASPIRATI	8,420	1,816	3,301	2,334	3,802	3,010
89125 FAT STAIN, FECES, URINE, OR SPUT	51,863	26	41,201	46	38,677	1,669
89130 GASTRIC INTUBATION AND ASPIRATIO	11,340	1,123	9,072	3,803	6,498	17,539
89132 GASTRIC INTUBATION AND ASPIRATIO	3,121	45	853	36	1,293	226
89135 GASTRIC INTUBATION, ASPIRATION,	1,678	.	669	151	175	481
89136 GASTRIC INTUBATION, ASPIRATION,	840	.	2,759	.	47	2,714
89140 GASTRIC INTUBATION, ASPIRATION,	4,570	.	2,451	59	1,106	130
89141 GASTRIC INTUBATION, ASPIRATION,	933	48	725	15	54	210
89160 MEAT FIBERS, FECES	9,016	.	7,375	.	7,797	567
89180	4,430	5	1,547	.	1,583	119
89190 NASAL SMEAR FOR EOSINOPHILS	127,316	466	116,910	87	134,632	2,819

(CONTINUED)

Table 1

NATIONAL ALLOWED CHARGES WITH AND WITHOUT MODIFIER 26 FOR
DIAGNOSTIC PROCEDURE CODES AND GROUPS

Group=80000-89999 P0000-P9999 Laboratory

	YEAR					
	1986		1987		1988	
	Modifier 26		Modifier 26		Modifier 26	
	Without	With	Without	With	Without	With
	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $	Allowed $
PROCEDURE						
89205 OCCULT BLOOD, ANY SOURCE EXCEPT	1,874,198	712	1,517,080	2,291	1,281,764	20,805
89210	137	.	64	.	42	.
89300 SEMEN ANALYSIS	8,931	839	5,945	113	5,769	475
89310 SEMEN ANALYSIS	1,848	.	923	.	1,607	70
89320 SEMEN ANALYSIS	12,699	43	7,258	30	7,816	1,104
89323 SPERM IMMOBILIZATION	97	.	7	.	.	25
89325 SPERM ANTIBODIES	1,175	.	3,103	14	232	.
89329 SPERM EVALUATION	.	.	113	.	260	.
89330 SPERM EVALUATION	54	.	117	.	75	.
89345	502	.	.	.	33	.
89350 SPUTUM, OBTAINING SPECIMEN, AERO	47,822	70	37,438	424	46,523	838
89355 STARCH GRANULES, FECES	257	.	454	70	2,986	8
89360 SWEAT COLLECTION BY IONTOPHORESI	3,410	.	2,479	27	3,610	.
89365 WATER LOAD TEST	374	.	101	.	139	15
89390	.	.	30	.	.	.
89399 UNLISTED MISCELLANEOUS PATHOLOGY	5,486,624	11,996	3,591,947	37,168	2,888,876	42,228
89999	53	.	102	.	254	.

Supplemental Table 5

PROVIDER FILE DISTRIBUTIONS

SUPPLEMENTARY TABLE 5
PROVIDER FILE DISTRIBUTIONS

This table consists of two different sets of distributions of data from the BMAD Provider File. The BMAD file is a 5% sample of provider numbers. These distribution tables are based on a 1% random subsample of line items.

Set 1 - National Distributions of BMAD Provider File Line Items: 1986-1988.

This table presents basic frequencies on most of the fields in the provider file line item records. Fields pertaining to prevailing charges, geographic location and anesthesia units were omitted. National data is included for each of the three study years. It is important to note that these distributions are based on individual line items.

Set 2 - Distributions on Selected BMAD Provider File Data Elements
Aggregated by Provider I.D. Number,
National and by Carrier: 1986-1988.

This table presents frequency data nationally and by carrier for four selected data elements. As described in the Medicare Carrier Manual, Section 13710, they are:

1) Type of Provider:
   - Physicians or Suppliers reporting as solo-practitioners.*

---

* Physicians in solo practices refers to doctors who bill for their services in their name. A group is an association of two or more physicians with the same specialty and uniform charges for the same procedure. A clinic is an association of physicians with mixed (2 or more) specialties, with uniform charges for the same procedure, and where the request for payment does not identify the performing physician but is submitted in the clinic's name (and number). A sole proprietorship supplier refers only to an individual (supplying services other than physician's) who is the sole owner of the business and bills in his own name.

- Suppliers (other than sole proprietorship).
- Institutional providers.
- Independent laboratories.
- Clinics
- Groups
- Other entities

2)	HCFA Specialty Code	The two digit HCFA code to identify the physician/supplier specialty providing the service. (The tables reflect specialties grouped into General Practice, Medical, Surgical and other.)
3)	Physician/ Supplier Number Indicator	▪ "Single ID" indicates that the Physician/ Supplier ID represents the same physician/ supplier, regardless of multiple locations, or the carrier system recognizes one Master Number (SSN, EIN or carrier assigned) only for the entire service area. ▪ "Multiple ID" indicates that the Physician/Supplier ID number represents one of multiple numbers used for the same physician/supplier, for example, the carrier system utilizes unique ID numbers for each location (for profiling or other purposes).
4)	Number of Physicians/ Suppliers	The number of physicians or suppliers reporting under this ID number at the end of the calendar year. Carriers should show a solo practitioner as 01, for a group, the number in the group, and if unknown, code "0". If no

value was entered, the record appears on the table as a dot (.).

These Set 2 frequencies are presented for the nation as a whole and by carrier for each year of the study period. It is important to note that these distributions are based on provider I.D. number, i.e., each provider I.D. number is represented by one record, regardless of the number of line items they may have billed.

Set 1

NATIONAL DISTRIBUTIONS OF BMAD
PROVIDER FILE DATA BASED ON LINE
ITEMS: 1986 - 1988

PHYSICIAN REIMBURSEMENT 1986 BMAD PROVIDER FILES (PRVSTT79) SET 1 PAGE 1
BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

SERVICE TYPE

SERV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
USED DME	153	0.1	153	0.1
AMBULATORY SURGI	169	0.1	322	0.1
HOSPICE	5	0.0	327	0.1
PURCHASE OF DME	1359	0.4	1686	0.6
RENAL SUPPLIES I	124	0.0	1810	0.6
MONTHLY CAPITATI	442	0.1	2252	0.7
KIDNEY DONOR	4	0.0	2256	0.7
RENTAL OF DME	7359	2.4	9615	3.2
PNEUMOCOCCAL VAC	223	0.1	9838	3.2
SURGICAL SECOND	64	0.0	9902	3.3
WHOLE BLOOD	54	0.0	9956	3.3
MEDICAL	128952	42.5	138908	45.7
SURGERY	19728	6.5	158636	52.2
CONSULTATION	6076	2.0	164712	54.2
DIAGNOSTIC X-RAY	33601	11.1	198313	65.3
DIAGNOSTIC LAB	81623	26.9	279936	92.2
RADIATION THERAP	1924	0.6	281860	92.8
ANESTHESIA	2373	0.8	284233	93.6
ASSISTANCE AT SU	686	0.2	284919	93.8
OTHER MEDICAL	18746	6.2	303665	100.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

SERVICE PLACE

SERV_PLA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
HOSPICE	5	0.0	5	0.0
NURSING HOME	5925	2.0	5930	2.0
OFFICE	160021	52.7	165951	54.6
HOME	9009	3.0	174960	57.6
INPATIENT HOSPIT	57213	18.8	232173	76.5
ECF	5127	1.7	237300	78.1
OUTPATIENT HOSPI	22815	7.5	260115	85.7
INDEPENDENT LAB	28967	9.5	289082	95.2
OTHER	14035	4.6	303117	99.8
INDEPENDENT RENA	101	0.0	303218	99.9
AMBULATORY SURGI	447	0.1	303665	100.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

PROC_GPC	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
NON-SERVICES AND	17543	5.8	17543	5.8
90000-99999 MEDI	135636	44.7	153179	50.4
10000-69999 SURG	23950	7.9	177129	58.3
70000-79999 XRAY	33953	11.2	211082	69.5
80000-89999 LAB	60340	19.9	271422	89.4
LEVEL 2 UNCONVER	21237	7.0	292659	96.4
LEVEL 3 SERVICES	11006	3.6	303665	100.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

PROV SPECIALTY

SPEC	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
GENERAL PRACTICE	24623	8.1	24623	8.1
GENERAL SURGERY	8118	2.7	32741	10.8
ALLERGY	384	0.1	33125	10.9
EAR/NOSE/THROAT	2783	0.9	35908	11.8
ANESTHESIOLOGY	2834	0.9	38742	12.8
CARDIOVASCULAR	13697	4.5	52439	17.3
DERMATOLOGY	5600	1.8	58039	19.1
FAMILY PRACTICE	20518	6.8	78557	25.9
GYNECOLOGY (OSTE	16	0.0	78573	25.9
GASTROENTEROLOGY	2256	0.7	80829	26.6
INTERNAL MEDICIN	58293	19.2	139122	45.8
MANIPULATIVE (OO	183	0.1	139305	45.9
NEUROLOGY	2485	0.8	141790	46.7
NEUROLOGICAL SRG	553	0.2	142343	46.9
OBSTETRICS (OSTE	28	0.0	142371	46.9
OB-GYNECOLOGY	1725	0.6	144096	47.5
OPTHA/OTO/LARYNG	168	0.1	144264	47.5
OPTHAMOLOGY	12191	4.0	156455	51.5
ORAL SURGERY-DEN	130	0.0	156585	51.6
ORTHOPEDIC SRG	5370	1.8	161955	53.3
PATHOLOGY (OSTEO	8	0.0	161963	53.3
PATHOLOGY	4207	1.4	166170	54.7
PERIP VASC (OSTE	66	0.0	166236	54.7
PLASTIC SRGY	494	0.2	166730	54.9
PHY MED/REHAB	684	0.2	167414	55.1
PSYCHIATRY	2740	0.9	170154	56.0
PSYCHI/NEU (OSTE	7	0.0	170161	56.0
PROCTOLOGY	271	0.1	170432	56.1
PULMONARY	2201	0.7	172633	56.8
RADIOLOGY	26221	8.6	198854	65.5
RADIOLOGY (OSTEO	1	0.0	198855	65.5
RAD. THERAPY (OS	211	0.1	199066	65.6
THORACIC SURGERY	1011	0.3	200077	65.9
UROLOGY	5663	1.9	205740	67.8
CHIROPRACTOR	4884	1.6	210624	69.4
NUCLEAR MED	111	0.0	210735	69.4
PEDIATRICS	399	0.1	211134	69.5
GERIATRICS	16	0.0	211150	69.5
NEPHROLOGY	1564	0.5	212714	70.0
HAND SURGERY	18	0.0	212732	70.1
OPTOM APHAKIA	976	0.3	213708	70.4
PODIATRY	7805	2.6	221513	72.9
MISC. (INC ASCS)	3003	1.0	224516	73.9
MED SUP ORTHO	59	0.0	224575	74.0
MED SUP PROSTH	28	0.0	224603	74.0
MED SUP ORT/PRO	171	0.1	224774	74.0
MED SUP OTHER	10228	3.4	235002	77.4
IND. ORTHO	22	0.0	235024	77.4
IND. PROSTH	3	0.0	235027	77.4
IND. ORT/PRO	4	0.0	235031	77.4
IND. OTHER	1678	0.6	236709	78.0
AMBUL SERV SUPPL	6208	2.0	242917	80.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

PROV SPECIALTY

SPEC	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
PUB HLTH/WELFARE	4	0.0	242921	80.0
IND PSYCHOLOGIST	31	0.0	242952	80.0
IND PORT X-RAY	872	0.3	243824	80.3
IND AUDIOLOGIST	137	0.0	243961	80.3
IND PHYS THER	758	0.2	244719	80.6
IND LAB	29767	9.8	274486	90.4
CLINIC, NOT GPPP	21773	7.2	296259	97.6
OTHER MED GROUP	3577	1.2	299836	98.7
DRUG/DEPT STORES	2525	0.8	302361	99.6
UNKNOWN	1304	0.4	303665	100.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

PRIMARY MOD

P_MOD	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
	234570	77.2	234570	77.2
	6	0.0	234576	77.2
0	5	0.0	234581	77.2
(	1	0.0	234582	77.3
-Y	2	0.0	234584	77.3
A? ANESTH	1136	0.4	235720	77.6
AP NO REFRACT	1699	0.6	237419	78.2
AR RETURN AMB	146	0.0	237565	78.2
AS PA ASSIST SRG	1	0.0	237566	78.2
AT ACUTE TREAT	228	0.1	237794	78.3
CC PROC CODE CHG	2908	1.0	240702	79.3
C8	45	0.0	240747	79.3
DD POWERED PROD	1	0.0	240748	79.3
DY	17	0.0	240765	79.3
EE	4	0.0	240769	79.3
EH	207	0.1	240976	79.4
EM	2	0.0	240978	79.4
EP EPSDT	3	0.0	240981	79.4
ER	4	0.0	240985	79.4
ET EMERG TREAT	13	0.0	240998	79.4
F	3	0.0	241001	79.4
HA	10	0.0	241011	79.4
HE	216	0.1	241227	79.4
HH	94	0.0	241321	79.5
HP	5	0.0	241326	79.5
HR	99	0.0	241425	79.5
HT	2	0.0	241427	79.5
HV	4	0.0	241431	79.5
IM	206	0.1	241637	79.6
IV	73	0.0	241710	79.6
LL LEASE/RENTAL	45	0.0	241755	79.6
LO	4	0.0	241759	79.6
LT LEFT SIDE	591	0.2	242350	79.8
MD	128	0.0	242478	79.9
ME	2	0.0	242480	79.9
MN	53	0.0	242533	79.9
MP MULT PATIENTS	568	0.2	243101	80.1
MR	29	0.0	243130	80.1
ND	242	0.1	243372	80.1
NE	2	0.0	243374	80.1
NP	7	0.0	243381	80.1
NR NEW WHEN RENT	2	0.0	243383	80.1
NU	283	0.1	243666	80.2
OD	6	0.0	243672	80.2
OS	5	0.0	243677	80.2
OU	3	0.0	243680	80.2
PD	5	0.0	243685	80.2
PH	12	0.0	243697	80.3
PR	2	0.0	243699	80.3
PS PC-SEP SPECMN	4	0.0	243703	80.3
P1	1	0.0	243704	80.3
P2	1	0.0	243705	80.3

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

PRIMARY MOD

P_MOD	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
P3	12	0.0	243717	80.3
P4	2	0.0	243719	80.3
R	1	0.0	243720	80.3
RD	12	0.0	243732	80.3
RE	8	0.0	243740	80.3
RH	480	0.2	244220	80.4
RM	3	0.0	244223	80.4
RN	6	0.0	244229	80.4
RP REPAIR/REPLAC	10	0.0	244239	80.4
RR RENTAL	3193	1.1	247432	81.5
RT RIGHT SIDE	644	0.2	248076	81.7
SC	1	0.0	248077	81.7
SH	33	0.0	248110	81.7
SR	1	0.0	248111	81.7
S5	2	0.0	248113	81.7
TC TECH COMPNT	61	0.0	248174	81.7
TS TTL SPECMN	121	0.0	248295	81.8
UC	23	0.0	248318	81.8
UE USED DME	29	0.0	248347	81.8
UI	100	0.0	248447	81.8
VA	2	0.0	248449	81.8
VP APHAKIC PAT	80	0.0	248529	81.8
WA	1289	0.4	249818	82.3
WB	131	0.0	249949	82.3
WC	71	0.0	250020	82.3
WD	339	0.1	250359	82.4
WE	331	0.1	250690	82.6
WF	19	0.0	250709	82.6
WG	13	0.0	250722	82.6
WH	25	0.0	250747	82.6
WI	9	0.0	250756	82.6
WJ	3	0.0	250759	82.6
WK	18	0.0	250777	82.6
WL	1776	0.6	252553	83.2
WM	6	0.0	252559	83.2
WN	40	0.0	252599	83.2
WO	209	0.1	252808	83.3
WP	324	0.1	253132	83.4
WQ	231	0.1	253363	83.4
WR	37	0.0	253400	83.4
WS	229	0.1	253629	83.5
WT	74	0.0	253703	83.5
WU	15	0.0	253718	83.6
WV	36	0.0	253754	83.6
WW	203	0.1	253957	83.6
WX	17	0.0	253974	83.6
WZ	4	0.0	253978	83.6
W1	261	0.1	254239	83.7
W2	193	0.1	254432	83.8
W3	167	0.1	254599	83.8
W4	838	0.3	255437	84.1
W5	586	0.2	256023	84.3

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

PRIMARY MOD

P_MOD	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
W6	200	0.1	256223	84.4
W7	41	0.0	256264	84.4
W8	707	0.2	256971	84.6
W9	106	0.0	257077	84.7
X	4	0.0	257081	84.7
XA	105	0.0	257186	84.7
XC	1	0.0	257187	84.7
XD	43	0.0	257230	84.7
XE	1	0.0	257231	84.7
XF	163	0.1	257394	84.8
XG	1	0.0	257395	84.8
XH	22	0.0	257417	84.8
XL	2274	0.7	259691	85.5
XM	36	0.0	259727	85.5
XO	23	0.0	259750	85.5
XP	48	0.0	259798	85.6
XR	23	0.0	259821	85.6
XS	2	0.0	259823	85.6
XU	31	0.0	259854	85.6
XX	97	0.0	259951	85.6
X0	2	0.0	259953	85.6
X1	53	0.0	260006	85.6
X2	1063	0.4	261069	86.0
X3	119	0.0	261188	86.0
X4	9	0.0	261197	86.0
X5	40	0.0	261237	86.0
X6	43	0.0	261280	86.0
X7	3	0.0	261283	86.0
X8	601	0.2	261884	86.2
X9	133	0.0	262017	86.3
YA	123	0.0	262140	86.3
YB	39	0.0	262179	86.3
YC	580	0.2	262759	86.5
YD	8	0.0	262767	86.5
YF	2	0.0	262769	86.5
YG	204	0.1	262973	86.6
YH	122	0.0	263095	86.6
YJ	33	0.0	263128	86.7
YK	8	0.0	263136	86.7
YL	5687	1.9	268823	88.5
YM	10	0.0	268833	88.5
YN	201	0.1	269034	88.6
YO	4	0.0	269038	88.6
YP	132	0.0	269170	88.6
YR	306	0.1	269476	88.7
YT	6	0.0	269482	88.7
YU	1	0.0	269483	88.7
YV	13	0.0	269496	88.7
YY 2ND SURG OPIN	10	0.0	269506	88.8
YZ	4	0.0	269510	88.8
Y0	2418	0.8	271928	89.5
Y1	26	0.0	271954	89.6

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

PRIMARY MOD

P_MOD	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
Y2	6	0.0	271960	89.6
Y3	2	0.0	271962	89.6
Y4	39	0.0	272001	89.6
Y5	1408	0.5	273409	90.0
Y6	1719	0.6	275128	90.6
Y7	7990	2.6	283118	93.2
Y9	7	0.0	283125	93.2
ZA	26	0.0	283151	93.2
ZB	1	0.0	283152	93.2
ZC	5	0.0	283157	93.2
ZD	6	0.0	283163	93.2
ZE	8	0.0	283171	93.3
ZF	8	0.0	283179	93.3
ZH	2	0.0	283181	93.3
ZJ	5	0.0	283186	93.3
ZL	1	0.0	283187	93.3
ZP	93	0.0	283280	93.3
ZR	2	0.0	283282	93.3
ZS	1	0.0	283283	93.3
ZT	1	0.0	283284	93.3
Z1	8	0.0	283292	93.3
Z2	3	0.0	283295	93.3
Z3	39	0.0	283334	93.3
Z4	3	0.0	283337	93.3
Z5	2	0.0	283339	93.3
Z7	250	0.1	283589	93.4
Z9	81	0.0	283670	93.4
0	3	0.0	283673	93.4
00	48	0.0	283721	93.4
01	1	0.0	283722	93.4
03	3	0.0	283725	93.4
05	108	0.0	283833	93.5
07	11	0.0	283844	93.5
1	1	0.0	283845	93.5
10	8	0.0	283853	93.5
11	1	0.0	283854	93.5
17	1	0.0	283855	93.5
20 MICROSRG	23	0.0	283878	93.5
21	1	0.0	283879	93.5
22 UNUSUAL SERV	468	0.2	284347	93.6
23 UNUSUAL ANEST	1	0.0	284348	93.6
24	7	0.0	284355	93.6
25 DIGITAL XRAY	17	0.0	284372	93.6
26 PROF COMP	15485	5.1	299857	98.7
27	177	0.1	300034	98.8
29	4	0.0	300038	98.8
3? ANESTH OTHER	45	0.0	300083	98.8
32	22	0.0	300105	98.8
34	11	0.0	300116	98.8
44	1	0.0	300117	98.8
47 ANEST-SURG	3	0.0	300120	98.8
50 BILAT PROC	434	0.1	300554	99.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

PRIMARY MOD

P_MOD	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
51 MULTIPLE PROC	439	0.1	300993	99.1
52 REDUCED SERV	1122	0.4	302115	99.5
54 SURG CARE ONL	2	0.0	302117	99.5
55 POST-OP ONLY	3	0.0	302120	99.5
56 PRE-OP ONLY	7	0.0	302127	99.5
62 2 SURGEONS	1	0.0	302128	99.5
75 CONCUR CARE	288	0.1	302416	99.6
76 REPEAT-SAME	380	0.1	302796	99.7
77 REPEAT-OTHER	2	0.0	302798	99.7
8	1	0.0	302799	99.7
87 ASST SURG	368	0.1	303167	99.8
90 OUTSIDE LAB	494	0.2	303661	100.0
95	2	0.0	303663	100.0
99 MULT MODIFIER	2	0.0	303665	100.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

SECONDARY MOD

S_MOD	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
	288725	95.1	288725	95.1
	6	0.0	288731	95.1
-	1	0.0	288732	95.1
A? ANESTH	120	0.0	288852	95.1
AP NO REFRACT	1	0.0	288853	95.1
BP	1	0.0	288854	95.1
CC PROC CODE CHG	232	0.1	289086	95.2
EH	22	0.0	289108	95.2
FH	6	0.0	289114	95.2
HH	12	0.0	289126	95.2
L	1	0.0	289127	95.2
LD	2	0.0	289129	95.2
LL LEASE/RENTAL	16	0.0	289145	95.2
LO	193	0.1	289338	95.3
LT LEFT SIDE	43	0.0	289381	95.3
MD	10	0.0	289391	95.3
MN	110	0.0	289501	95.3
MP MULT PATIENTS	38	0.0	289539	95.3
O	1	0.0	289540	95.3
O5	1	0.0	289541	95.3
RD	11	0.0	289552	95.4
RE	1	0.0	289553	95.4
RH	105	0.0	289658	95.4
RR RENTAL	3	0.0	289661	95.4
RT RIGHT SIDE	27	0.0	289688	95.4
VP APHAKIC PAT	18	0.0	289706	95.4
WA	50	0.0	289756	95.4
WB	6	0.0	289762	95.4
WD	4	0.0	289766	95.4
WE	1	0.0	289767	95.4
WH	73	0.0	289840	95.4
WI	36	0.0	289876	95.5
WJ	3	0.0	289879	95.5
WK	1	0.0	289880	95.5
WL	41	0.0	289921	95.5
WM	1	0.0	289922	95.5
WN	1	0.0	289923	95.5
WO	1	0.0	289924	95.5
WP	1	0.0	289925	95.5
WS	10	0.0	289935	95.5
WT	2	0.0	289937	95.5
WU	43	0.0	289980	95.5
WV	3	0.0	289983	95.5
W1	17	0.0	290000	95.5
W2	1	0.0	290001	95.5
W4	643	0.2	290644	95.7
W5	128	0.0	290772	95.8
W6	3	0.0	290775	95.8
W7	13	0.0	290788	95.8
W8	52	0.0	290840	95.8
W9	11	0.0	290851	95.8
XC	2	0.0	290853	95.8

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

SECONDARY MOD

S_MOD	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
XD	18	0.0	290871	95.8
XE	10	0.0	290881	95.8
XL	1	0.0	290882	95.8
XM	1	0.0	290883	95.8
XN	2	0.0	290885	95.8
XP	2	0.0	290887	95.8
X1	2	0.0	290889	95.8
X2	68	0.0	290957	95.8
X4	1	0.0	290958	95.8
X5	1	0.0	290959	95.8
X6	3	0.0	290962	95.8
X8	88	0.0	291050	95.8
YB	2	0.0	291052	95.8
YC	42	0.0	291094	95.9
YD	2	0.0	291096	95.9
YG	3	0.0	291099	95.9
YH	17	0.0	291116	95.9
YL	383	0.1	291499	96.0
YP	3	0.0	291502	96.0
YQ	3	0.0	291505	96.0
Y3	1	0.0	291506	96.0
Y9	2	0.0	291508	96.0
ZF	1	0.0	291509	96.0
ZL	45	0.0	291554	96.0
ZW	2	0.0	291556	96.0
Z9	3	0.0	291559	96.0
0	3	0.0	291562	96.0
00	8600	2.8	300162	98.8
02	1	0.0	300163	98.8
05	585	0.2	300748	99.0
1	2	0.0	300750	99.0
1A	76	0.0	300826	99.1
1B	33	0.0	300859	99.1
10	4	0.0	300863	99.1
15	2	0.0	300865	99.1
19	60	0.0	300925	99.1
2	4	0.0	300929	99.1
2A	6	0.0	300935	99.1
2B	3	0.0	300938	99.1
20 MICROSRG	8	0.0	300946	99.1
21	2	0.0	300948	99.1
22 UNUSUAL SERV	29	0.0	300977	99.1
26 PROF COMP	1587	0.5	302564	99.6
29	397	0.1	302961	99.8
3	1	0.0	302962	99.8
3B	17	0.0	302979	99.8
3C	1	0.0	302980	99.8
5	1	0.0	302981	99.8
5A	13	0.0	302994	99.8
50 BILAT PROC	22	0.0	303016	99.8
51 MULTIPLE PROC	252	0.1	303268	99.9
52 REDUCED SERV	209	0.1	303477	99.9

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

SECONDARY MOD

S_MOD	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
6	1	0.0	303478	99.9
6A	5	0.0	303483	99.9
62 2 SURGEONS	1	0.0	303484	99.9
7A	2	0.0	303486	99.9
78	22	0.0	303508	99.9
75 CONCUR CARE	10	0.0	303518	100.0
76 REPEAT-SAME	36	0.0	303554	100.0
77 REPEAT-OTHER	1	0.0	303555	100.0
8A	2	0.0	303557	100.0
8? ASST SURG	18	0.0	303575	100.0
90 OUTSIDE LAB	85	0.0	303660	100.0
99 MULT MODIFIER	5	0.0	303665	100.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

SERVICES/UNITS

MTUS	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	8020	2.6	8020	2.6
1	272608	89.8	280628	92.4
2	7808	2.6	288436	95.0
3	3202	1.1	291638	96.0
4	2468	0.8	294106	96.9
5	1584	0.5	295690	97.4
6	1194	0.4	296884	97.8
7	777	0.3	297661	98.0
8	676	0.2	298337	98.2
9	447	0.1	298784	98.4
1X	2241	0.7	301025	99.1
2X	638	0.2	301663	99.3
3X	572	0.2	302235	99.5
4X	360	0.1	302595	99.6
5X	145	0.0	302740	99.7
6X	297	0.1	303037	99.8
7X	222	0.1	303259	99.9
8X	64	0.0	303323	99.9
9X	56	0.0	303379	99.9
1XX	72	0.0	303451	99.9
2XX	142	0.0	303593	100.0
3XX	16	0.0	303609	100.0
4XX	14	0.0	303623	100.0
5XX	24	0.0	303647	100.0
6XX	12	0.0	303659	100.0
7XX	2	0.0	303661	100.0
9XX	4	0.0	303665	100.0

MTUS INDICATOR

MTUS_IND	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
NO ALLOWED ACTIV	8020	2.6	8020	2.6
AMBULANCE MILES	1940	0.6	9960	3.3
ANESTH TIME	3573	1.2	13533	4.5
SERVICES	288001	94.8	301534	99.3
OXYGEN UNITS	1869	0.6	303403	99.9
BLOOD UNITS	2	0.0	303405	99.9
ANESTH BASE	260	0.1	303665	100.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

SUBMITTED CHARGE

SUBMIT_C	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	3879	1.3	3879	1.3
1	406	0.1	4285	1.4
2	835	0.3	5120	1.7
3	4213	1.4	9333	3.1
4	2585	0.9	11918	3.9
5	8935	2.9	20853	6.9
6	5209	1.7	26062	8.6
7	5446	1.8	31508	10.4
8	6855	2.3	38363	12.6
9	4737	1.6	43100	14.2
1X	61134	20.1	104234	34.3
2X	57105	18.8	161339	53.1
3X	38158	12.6	199497	65.7
4X	22450	7.4	221947	73.1
5X	15544	5.1	237491	78.2
6X	9920	3.3	247411	81.5
7X	8355	2.8	255766	84.2
8X	5492	1.8	261258	86.0
9X	4375	1.4	265633	87.5
1XX	22029	7.3	287662	94.7
2XX	5339	1.8	293001	96.5
3XX	3419	1.1	296420	97.6
4XX	1848	0.6	298268	98.2
5XX	1175	0.4	299443	98.6
6XX	750	0.2	300193	98.9
7XX	529	0.2	300722	99.0
8XX	404	0.1	301126	99.2
9XX	266	0.1	301392	99.3
1XXX	1509	0.5	302901	99.7
2XXX	499	0.2	303400	99.9
3XXX	144	0.0	303544	100.0
4XXX	58	0.0	303602	100.0
5XXX	40	0.0	303642	100.0
6XXX	9	0.0	303651	100.0
7XXX	10	0.0	303661	100.0
8XXX	3	0.0	303664	100.0
9XXX	1	0.0	303665	100.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

ALLOWED CHARGE

ALLOWD_C	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	40790	13.4	40790	13.4
1	531	0.2	41321	13.6
2	1330	0.4	42651	14.0
3	12146	4.0	54797	18.0
4	5593	1.8	60390	19.9
5	11595	3.8	71985	23.7
6	9865	3.2	81850	27.0
7	6659	2.2	88509	29.1
8	6428	2.1	94937	31.3
9	5174	1.7	100111	33.0
1X	62727	20.7	162838	53.6
2X	49773	16.4	212611	70.0
3X	27144	8.9	239755	79.0
4X	14676	4.8	254431	83.8
5X	8646	2.8	263077	86.6
6X	6517	2.1	269594	88.8
7X	6058	2.0	275652	90.8
8X	3855	1.3	279507	92.0
9X	2643	0.9	282150	92.9
1XX	11916	3.9	294066	96.8
2XX	3786	1.2	297852	98.1
3XX	2024	0.7	299876	98.8
4XX	906	0.3	300782	99.1
5XX	523	0.2	301305	99.2
6XX	403	0.1	301708	99.4
7XX	268	0.1	301976	99.4
8XX	251	0.1	302227	99.5
9XX	202	0.1	302429	99.6
1XXX	1002	0.3	303431	99.9
2XXX	164	0.1	303595	100.0
3XXX	39	0.0	303634	100.0
4XXX	20	0.0	303654	100.0
5XXX	10	0.0	303664	100.0
6XXX	1	0.0	303665	100.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

REIMBURSED AMT

REIMB	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	124344	40.9	124344	40.9
1	765	0.3	125109	41.2
2	4700	1.5	129809	42.7
3	4895	1.6	134704	44.4
4	5830	1.9	140534	46.3
5	4734	1.6	145268	47.8
6	5541	1.8	150809	49.7
7	4130	1.4	154939	51.0
8	5032	1.7	159971	52.7
9	6510	2.1	166481	54.8
1X	50927	16.8	217408	71.6
2X	26348	8.7	243756	80.3
3X	13081	4.3	256837	84.6
4X	8374	2.8	265211	87.3
5X	6234	2.1	271445	89.4
6X	5113	1.7	276558	91.1
7X	3705	1.2	280263	92.3
8X	2938	1.0	283201	93.3
9X	2273	0.7	285474	94.0
1XX	9638	3.2	295112	97.2
2XX	3640	1.2	298752	98.4
3XX	1549	0.5	300301	98.9
4XX	755	0.2	301056	99.1
5XX	531	0.2	301587	99.3
6XX	381	0.1	301968	99.4
7XX	295	0.1	302263	99.5
8XX	194	0.1	302457	99.6
9XX	146	0.0	302603	99.7
1XXX	869	0.3	303472	99.9
2XXX	147	0.0	303619	100.0
3XXX	33	0.0	303652	100.0
4XXX	12	0.0	303664	100.0
5XXX	1	0.0	303665	100.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

REIMBURSE IND

REIMB_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SERVICE	150997	49.7	150997	49.7
CLAIM	152668	50.3	303665	100.0

ASSIGNMENT IND

ASSIGN_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
YES	197967	65.2	197967	65.2
NO	105698	34.8	303665	100.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

PAYMENT IND

PAYMNT_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
NON PAYMENT	41113	13.5	41113	13.5
ACTUAL	45613	15.0	86726	28.6
CUSTOMARY	46220	15.2	132946	43.8
PREVAILING	99616	32.8	232562	76.6
OTHER	35251	11.6	267813	88.2
LAB FEE SCHED	35852	11.8	303665	100.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

ESRD INDICATOR

ESRD_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
YES	5184	1.7	5184	1.7
NO	298481	98.3	303665	100.0

AMB SURG CENTER

ASC_IND	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
	303665	100.0	303665	100.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

ERROR INDICATOR

ERR_IND	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
	303665	100.0	303665	100.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

PROCESS IND

PROCES_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
ALLOWS	259145	85.3	259145	85.3
BOTH	370	0.1	259515	85.5
COND	96	0.0	259611	85.5
DENIED	39359	13.0	298970	98.5
OTHER	736	0.2	299706	98.7
ADJUST	3090	1.0	302796	99.7
SEC PAY	869	0.3	303665	100.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

SERVICE DATE

SERV_DAT	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
86-01	26054	8.6	26054	8.6
86-02	23121	7.6	49175	16.2
86-03	26045	8.6	75220	24.8
86-04	27326	9.0	102546	33.8
86-05	26435	8.7	128981	42.5
86-06	25475	8.4	154456	50.9
86-07	26231	8.6	180687	59.5
86-08	24361	8.0	205048	67.5
86-09	26138	8.6	231186	76.1
86-10	26842	8.8	258028	85.0
86-11	22389	7.4	280417	92.3
86-12	23248	7.7	303665	100.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

SERV_END	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
86-01	25728	8.5	25728	8.5
86-02	23162	7.6	48890	16.1
86-03	25920	8.5	74810	24.6
86-04	27333	9.0	102143	33.6
86-05	26296	8.7	128439	42.3
86-06	25516	8.4	153955	50.7
86-07	26076	8.6	180031	59.3
86-08	24341	8.0	204372	67.3
86-09	26218	8.6	230590	75.9
86-10	26698	8.8	257288	84.7
86-11	22359	7.4	279647	92.1
86-12	23954	7.9	303601	100.0
87-01	48	0.0	303649	100.0
87-02	2	0.0	303651	100.0
87-03	2	0.0	303653	100.0
87-04	1	0.0	303654	100.0
87-05	3	0.0	303657	100.0
87-08	3	0.0	303660	100.0
87-09	2	0.0	303662	100.0
87-10	2	0.0	303664	100.0
87-11	1	0.0	303665	100.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

SERVICE DATE SPAN

SPAN	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	289747	95.4	289747	95.4
2	2302	0.8	292049	96.2
3	1499	0.5	293548	96.7
4	1233	0.4	294781	97.1
5	1018	0.3	295799	97.4
6	720	0.2	296519	97.6
7	576	0.2	297095	97.8
8	839	0.3	297934	98.1
9	377	0.1	298311	98.2
1X	1927	0.6	300238	98.9
2X	919	0.3	301157	99.2
3X	1745	0.6	302902	99.7
4X	82	0.0	302984	99.8
5X	63	0.0	303047	99.8
6X	41	0.0	303088	99.8
7X	37	0.0	303125	99.8
8X	15	0.0	303140	99.8
9X	21	0.0	303161	99.8
1XX	166	0.1	303327	99.9
2XX	175	0.1	303502	99.9
3XX	163	0.1	303665	100.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

PAID DATE

PAID_DT	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
.	257	0.1	257	0.1
86-01	3710	1.2	3967	1.3
86-02	11699	3.9	15666	5.2
86-03	18096	6.0	33762	11.1
86-04	22053	7.3	55815	18.4
86-05	22835	7.5	78650	25.9
86-06	24473	8.1	103123	34.0
86-07	26446	8.7	129569	42.7
86-08	27027	8.9	156596	51.6
86-09	27732	9.1	184328	60.7
86-10	29068	9.6	213396	70.3
86-11	23153	7.6	236549	77.9
86-12	25936	8.5	262485	86.4
87-01	22581	7.4	285066	93.9
87-02	11691	3.8	296757	97.7
87-03	6494	2.1	303251	99.9
87-04	194	0.1	303445	99.9
87-05	128	0.0	303573	100.0
87-06	66	0.0	303639	100.0
87-07	26	0.0	303665	100.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

CARRIER	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
AK 01020 AETNA L	144	0.0	144	0.0
AL 00510 ALABAMA	4573	1.5	4717	1.6
AR 00520 ARKANSA	2985	1.0	7702	2.5
AZ 01030 AETNA L	3896	1.3	11598	3.8
CA 00542 CALIFOR	15212	5.0	26810	8.8
CA 02050 OCCIDEN	23551	7.8	50361	16.6
CO 00550 COLORAD	3217	1.1	53578	17.6
CT 10230 TRAVELE	5224	1.7	58802	19.4
DC 00580 PENNSYL	2482	0.8	61284	20.2
DE 00570 PENNSYL	602	0.2	61886	20.4
FL 00590 BS OF F	23711	7.8	85597	28.2
GA 13110 PRUD 86	5458	1.8	91055	30.0
HI 01120 AETNA L	673	0.2	91728	30.2
IA 00640 BS OF I	3022	1.0	94750	31.2
ID 05130 EQUICOR	900	0.3	95650	31.5
IL 00621 BS OF I	11317	3.7	106967	35.2
IN 00630 ASSOCIA	5912	1.9	112879	37.2
KS 00650 KANSAS	2361	0.8	115240	37.9
KS 00740 KS&MS -	1742	0.6	116982	38.5
KY 00660 BC-BS O	3627	1.2	120609	39.7
LA 00528 ARKANSA	3129	1.0	123738	40.7
MA 00700 BS OF M	6252	2.1	129990	42.8
MD 00690 BS OF M	3108	1.0	133098	43.8
ME 21200 BS OF M	899	0.3	133997	44.1
MI 00710 BC-BS O	11750	3.9	145747	48.0
MN 00720 BC-BS O	1365	0.4	147112	48.4
MN 10240 TRAVELE	1272	0.4	148384	48.9
MO 11260 GENERAL	5231	1.7	153615	50.6
MS 10250 TRAVELE	2826	0.9	156441	51.5
MT 00751 MONTANA	729	0.2	157170	51.8
NC 13340 PRUD 86	5919	1.9	163089	53.7
ND 00820 ND&SD -	1021	0.3	164110	54.0
NE 00645 IOWA BC	1997	0.7	166107	54.7
NH 00780 NH&VT M	2934	1.0	169041	55.7
NJ 13310 86-87 P	7771	2.6	176812	58.2
NM 01360 AETNA L	1414	0.5	178226	58.7
NV 01290 AETNA L	1782	0.6	180008	59.3
NY 00801 BS OF W	5485	1.8	185493	61.1
NY 00803 EMPIRE	22722	7.5	208215	68.6
NY 14330 GROUP H	2920	1.0	211135	69.5
OH 16360 NATIONW	16367	5.4	227502	74.9
OK 01370 AETNA L	3612	1.2	231114	76.1
OR 01380 AETNA L	3991	1.3	235105	77.4
PA 00865 PENNSYL	19482	6.4	254587	83.8
PR 00973,4 PR SE	2440	0.8	257027	84.6
RI 00870 BS OF R	1490	0.5	258517	85.1
RR 10071 TRAVELE	7946	2.6	266463	87.7
SC 00880 BC-BS O	2006	0.7	268469	88.4
TN 05440 EQUICOR	5934	2.0	274403	90.4
TX 00900 GROUP M	14290	4.7	288693	95.1
UT 00910 BS OF U	1128	0.4	289821	95.4
VA 10490 TRAVELE	2941	1.0	292762	96.4
WA 00930 WASHING	4346	1.4	297108	97.8
WI 00951 WISCONS	3607	1.2	300715	99.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

CARRIER	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
WV 16510 NATIONW	2694	0.9	303409	99.9
WY 05530 EQUICOR	256	0.1	303665	100.0

PROVIDER TYPE

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	157252	51.8	157252	51.8
SUPP MLT	16598	5.5	173850	57.3
INSTITUT	7233	2.4	181083	59.6
IND LAB	27945	9.2	209028	68.8
CLINICS	28656	9.4	237684	78.3
GROUPS	59521	19.6	297205	97.9
OTHER	6460	2.1	303665	100.0

PHYS/SUPPLIER IND

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SNGL ID	104116	34.3	104116	34.3
MULT ID	199549	65.7	303665	100.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

PROVIDERS

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
.	4080	1.3	4080	1.3
0	76878	25.3	80958	26.7
1	186240	61.3	267198	88.0
2	10063	3.3	277261	91.3
3	5076	1.7	282337	93.0
4	3901	1.3	286238	94.3
5	3956	1.3	290194	95.6
6	2316	0.8	292510	96.3
7	1078	0.4	293588	96.7
8	735	0.2	294323	96.9
9	648	0.2	294971	97.1
1X	4713	1.6	299684	98.7
2X	2580	0.8	302264	99.5
3X	1227	0.4	303491	99.9
4X	21	0.0	303512	99.9
5X	53	0.0	303565	100.0
6X	96	0.0	303661	100.0
7X	2	0.0	303663	100.0
8X	2	0.0	303665	100.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

SERVICE TYPE

SERV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
USED DME	132	0.0	132	0.0
AMBULATORY SURGI	345	0.1	477	0.1
HOSPICE	10	0.0	487	0.1
PURCHASE OF DME	2617	0.8	3104	0.9
RENAL SUPPLIES I	89	0.0	3193	1.0
MONTHLY CAPITATI	543	0.2	3736	1.1
KIDNEY DONOR	36	0.0	3772	1.1
RENTAL OF DME	6156	1.8	9928	3.0
PNEUMOCOCCAL VAC	191	0.1	10119	3.0
SURGICAL SECOND	9	0.0	10128	3.0
WHOLE BLOOD	2	0.0	10130	3.0
MEDICAL	139793	41.8	149923	44.8
SURGERY	22221	6.6	172144	51.4
CONSULTATION	7004	2.1	179148	53.5
DIAGNOSTIC X-RAY	35250	10.5	214398	64.0
DIAGNOSTIC LAB	95731	28.6	310129	92.6
RADIATION THERAP	1755	0.5	311884	93.2
ANESTHESIA	2457	0.7	314341	93.9
ASSISTANCE AT SU	626	0.2	314967	94.1
OTHER MEDICAL	19833	5.9	334800	100.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

SERVICE PLACE

SERV_PLA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
	3	0.0	3	0.0
HOSPICE	10	0.0	13	0.0
NURSING HOME	6386	1.9	6399	1.9
OFFICE	176818	52.8	183217	54.7
HOME	8676	2.6	191893	57.3
INPATIENT HOSPIT	60591	18.1	252484	75.4
ECF	5697	1.7	258181	77.1
OUTPATIENT HOSPI	24822	7.4	283003	84.5
INDEPENDENT LAB	36742	11.0	319745	95.5
OTHER	12980	3.9	332725	99.4
INDEPENDENT RENA	142	0.0	332867	99.4
AMBULATORY SURGI	1933	0.6	334800	100.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

PROC_GPC	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
NON-SERVICES AND	20382	6.1	20382	6.1
90000-99999 MEDI	142549	42.6	162931	48.7
10000-69999 SURG	30935	9.2	193866	57.9
70000-79999 XRAY	36499	10.9	230365	68.8
80000-89999 LAB	70489	21.1	300854	89.9
LEVEL 2 UNCONVER	21956	6.6	322810	96.4
LEVEL 3 SERVICES	11990	3.6	334800	100.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

PROV SPECIALTY

SPEC	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
GENERAL PRACTICE	22762	6.8	22762	6.8
GENERAL SURGERY	8871	2.6	31633	9.4
ALLERGY	759	0.2	32392	9.7
EAR/NOSE/THROAT	2706	0.8	35098	10.5
ANESTHESIOLOGY	3089	0.9	38187	11.4
CARDIOVASCULAR	17427	5.2	55614	16.6
DERMATOLOGY	6526	1.9	62140	18.6
FAMILY PRACTICE	24148	7.2	86288	25.8
GYNECOLOGY (OSTE	11	0.0	86299	25.8
GASTROENTEROLOGY	2798	0.8	89097	26.6
INTERNAL MEDICIN	65567	19.6	154664	46.2
MANIPULATIVE (OO	225	0.1	154889	46.3
NEUROLOGY	2323	0.7	157212	47.0
NEUROLOGICAL SRG	537	0.2	157749	47.1
OBSTETRICS (OSTE	23	0.0	157772	47.1
OB-GYNECOLOGY	1949	0.6	159721	47.7
OPTHA/OTO/LARYNG	195	0.1	159916	47.8
OPTHAMOLOGY	13819	4.1	173735	51.9
ORAL SURGERY-DEN	136	0.0	173871	51.9
ORTHOPEDIC SRG	5587	1.7	179458	53.6
PATHOLOGY (OSTEO	6	0.0	179464	53.6
PATHOLOGY	3786	1.1	183250	54.7
PERIP VASC (OSTE	19	0.0	183269	54.7
PLASTIC SRGY	513	0.2	183782	54.9
PHY MED/REHAB	866	0.3	184648	55.2
PSYCHIATRY	2876	0.9	187524	56.0
PSYCHI/NEU (OSTE	21	0.0	187545	56.0
PROCTOLOGY	221	0.1	187766	56.1
PULMONARY	2775	0.8	190541	56.9
RADIOLOGY	27331	8.2	217872	65.1
RADIOLOGY (OSTEO	129	0.0	218001	65.1
RAD. THERAPY (OS	194	0.1	218195	65.2
THORACIC SURGERY	926	0.3	219121	65.4
UROLOGY	6559	2.0	225680	67.4
CHIROPRACTOR	4771	1.4	230451	68.8
NUCLEAR MED	145	0.0	230596	68.9
PEDIATRICS	429	0.1	231025	69.0
GERIATRICS	53	0.0	231078	69.0
NEPHROLOGY	1855	0.6	232933	69.6
HAND SURGERY	26	0.0	232959	69.6
OPTOM APHAKIA	2021	0.6	234980	70.2
PODIATRY	8815	2.6	243795	72.8
MISC. (INC ASCS)	3118	0.9	246913	73.7
MED SUP ORTHO	51	0.0	246964	73.8
MED SUP PROSTH	48	0.0	247012	73.8
MED SUP ORT/PRO	277	0.1	247289	73.9
MED SUP OTHER	10338	3.1	257627	76.9
IND. ORTHO	18	0.0	257645	77.0
IND. ORT/PRO	2	0.0	257647	77.0
IND. OTHER	829	0.2	258476	77.2
AMBUL SERV SUPPL	7445	2.2	265921	79.4
PUB HLTH/WELFARE	49	0.0	265970	79.4

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

PROV SPECIALTY

SPEC	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
IND PSYCHOLOGIST	56	0.0	266026	79.5
IND PORT X-RAY	1194	0.4	267220	79.8
IND AUDIOLOGIST	150	0.0	267370	79.9
IND PHYS THER	686	0.2	268056	80.1
IND LAB	38167	11.4	306223	91.5
CLINIC, NOT GPPP	24975	7.5	331198	98.9
DIAG LAB GROUP	1	0.0	331199	98.9
DRUG/DEPT STORES	2022	0.6	333221	99.5
UNKNOWN	1579	0.5	334800	100.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

PRIMARY MOD

P_MOD	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
	250508	74.8	250508	74.8
-	1	0.0	250509	74.8
A? ANESTH	1187	0.4	251696	75.2
AL	28	0.0	251724	75.2
AN PA NO AST SRG	28	0.0	251752	75.2
AP NO REFRACT	2189	0.7	253941	75.8
AR RETURN AMB	256	0.1	254197	75.9
AS PA ASSIST SRG	14	0.0	254211	75.9
AT ACUTE TREAT	341	0.1	254552	76.0
BB	1	0.0	254553	76.0
BD	8	0.0	254561	76.0
BP	3	0.0	254564	76.0
CC PROC CODE CHG	2115	0.6	256679	76.7
D	2	0.0	256681	76.7
EE	9	0.0	256690	76.7
EH	339	0.1	257029	76.8
EM	5	0.0	257034	76.8
EP EPSDT	17	0.0	257051	76.8
ER	4	0.0	257055	76.8
ET EMERG TREAT	97	0.0	257152	76.8
F	8	0.0	257160	76.8
HC	1	0.0	257161	76.8
HE	255	0.1	257416	76.9
HH	136	0.0	257552	76.9
HR	194	0.1	257746	77.0
HT	4	0.0	257750	77.0
IP	6	0.0	257756	77.0
LD	4	0.0	257760	77.0
LL LEASE/RENTAL	100	0.0	257860	77.0
LN	6	0.0	257866	77.0
LO	109	0.0	257975	77.1
LR LAB RND TRIP	204	0.1	258179	77.1
LS LENS IMPLANT	1	0.0	258180	77.1
LT LEFT SIDE	681	0.2	258861	77.3
MD	964	0.3	259825	77.6
MN	115	0.0	259940	77.6
MP MULT PATIENTS	704	0.2	260644	77.9
MR	123	0.0	260767	77.9
ND	96	0.0	260863	77.9
NP	30	0.0	260893	77.9
NR NEW WHEN RENT	2	0.0	260895	77.9
NU	294	0.1	261189	78.0
OD	6	0.0	261195	78.0
OS	5	0.0	261200	78.0
OU	6	0.0	261206	78.0
OV	1	0.0	261207	78.0
P	1	0.0	261208	78.0
PD	9	0.0	261217	78.0
PH	18	0.0	261235	78.0
PR	3	0.0	261238	78.0
P3	20	0.0	261258	78.0
P4	5	0.0	261263	78.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

PRIMARY MOD

P_MOD	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
P5	1	0.0	261264	78.0
QS	3	0.0	261267	78.0
R	2	0.0	261269	78.0
RD	3	0.0	261272	78.0
RE	14	0.0	261286	78.0
RH	535	0.2	261821	78.2
RM	8	0.0	261829	78.2
RP REPAIR/REPLAC	18	0.0	261847	78.2
RR RENTAL	3021	0.9	264868	79.1
RT RIGHT SIDE	702	0.2	265570	79.3
SC	3	0.0	265573	79.3
SH	17	0.0	265590	79.3
SW	2	0.0	265592	79.3
TC TECH COMPNT	135	0.0	265727	79.4
TS TTL SPECMN	113	0.0	265840	79.4
UC	40	0.0	265880	79.4
UE USED DME	34	0.0	265914	79.4
VP APHAKIC PAT	139	0.0	266053	79.5
WA	1136	0.3	267189	79.8
WB	198	0.1	267387	79.9
WC	1383	0.4	268770	80.3
WD	384	0.1	269154	80.4
WE	292	0.1	269446	80.5
WF	28	0.0	269474	80.5
WG	21	0.0	269495	80.5
WH	37	0.0	269532	80.5
WI	362	0.1	269894	80.6
WJ	12	0.0	269906	80.6
WK	32	0.0	269938	80.6
WL	4133	1.2	274071	81.9
WM	291	0.1	274362	81.9
WN	57	0.0	274419	82.0
WO	144	0.0	274563	82.0
WP	229	0.1	274792	82.1
WQ	248	0.1	275040	82.2
WR	88	0.0	275128	82.2
WS	302	0.1	275430	82.3
WT	30	0.0	275460	82.3
WU	40	0.0	275500	82.3
WV	109	0.0	275609	82.3
WX	14	0.0	275623	82.3
WY	21	0.0	275644	82.3
WZ	9	0.0	275653	82.3
W0	2	0.0	275655	82.3
W1	246	0.1	275901	82.4
W2	180	0.1	276081	82.5
W3	132	0.0	276213	82.5
W4	1786	0.5	277999	83.0
W5	855	0.3	278854	83.3
W6	192	0.1	279046	83.3
W7	105	0.0	279151	83.4
W8	2050	0.6	281201	84.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

PRIMARY MOD

P_MOD	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
W9	114	0.0	281315	84.0
X	5	0.0	281320	84.0
XA	28	0.0	281348	84.0
XB	1	0.0	281349	84.0
XC	11	0.0	281360	84.0
XD	117	0.0	281477	84.1
XE	16	0.0	281493	84.1
XF	109	0.0	281602	84.1
XG	2	0.0	281604	84.1
XH	11	0.0	281615	84.1
XJ	33	0.0	281648	84.1
XK	5	0.0	281653	84.1
XL	2326	0.7	283979	84.8
XM	56	0.0	284035	84.8
XN	6	0.0	284041	84.8
XO	19	0.0	284060	84.8
XP	60	0.0	284120	84.9
XR	28	0.0	284148	84.9
XS	7	0.0	284155	84.9
XU	49	0.0	284204	84.9
XW	30	0.0	284234	84.9
XX	91	0.0	284325	84.9
X0	3	0.0	284328	84.9
X1	95	0.0	284423	85.0
X2	1009	0.3	285432	85.3
X3	242	0.1	285674	85.3
X4	25	0.0	285699	85.3
X5	13	0.0	285712	85.3
X6	88	0.0	285800	85.4
X8	717	0.2	286517	85.6
X9	62	0.0	286579	85.6
Y	3	0.0	286582	85.6
YA	79	0.0	286661	85.6
YB	39	0.0	286700	85.6
YC	692	0.2	287392	85.8
YD	2	0.0	287394	85.8
YE	1	0.0	287395	85.8
YF	8	0.0	287403	85.8
YG	223	0.1	287626	85.9
YH	214	0.1	287840	86.0
YJ	76	0.0	287916	86.0
YL	8379	2.5	296295	88.5
YM	80	0.0	296375	88.5
YN	248	0.1	296623	88.6
YO	4	0.0	296627	88.6
YP	117	0.0	296744	88.6
YR	479	0.1	297223	88.8
YT	19	0.0	297242	88.8
YV	11	0.0	297253	88.8
YW	7	0.0	297260	88.8
YX	10	0.0	297270	88.8
YY 2ND SURG OPIN	8	0.0	297278	88.8

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

PRIMARY MOD

P_MOD	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
YZ	1	0.0	297279	88.8
Y0	2489	0.7	299768	89.5
Y1	73	0.0	299841	89.6
Y2	19	0.0	299860	89.6
Y3	2	0.0	299862	89.6
Y4	42	0.0	299904	89.6
Y5	1411	0.4	301315	90.0
Y6	1738	0.5	303053	90.5
Y7	7740	2.3	310793	92.8
Y9	5	0.0	310798	92.8
Z	1	0.0	310799	92.8
ZA	43	0.0	310842	92.8
ZB	30	0.0	310872	92.9
ZC	107	0.0	310979	92.9
ZD	13	0.0	310992	92.9
ZE	13	0.0	311005	92.9
ZF	25	0.0	311030	92.9
ZH	4	0.0	311034	92.9
ZL	19	0.0	311053	92.9
ZP	270	0.1	311323	93.0
ZT	2	0.0	311325	93.0
ZX	3	0.0	311328	93.0
Z1	7	0.0	311335	93.0
Z2	15	0.0	311350	93.0
Z3	39	0.0	311389	93.0
Z4	4	0.0	311393	93.0
Z5	11	0.0	311404	93.0
Z7	245	0.1	311649	93.1
Z9	88	0.0	311737	93.1
0	1	0.0	311738	93.1
00	19	0.0	311757	93.1
01	92	0.0	311849	93.1
02	106	0.0	311955	93.2
03	7	0.0	311962	93.2
04	8	0.0	311970	93.2
05	98	0.0	312068	93.2
06	3	0.0	312071	93.2
20 MICROSRG	34	0.0	312105	93.2
22 UNUSUAL SERV	787	0.2	312892	93.5
24	10	0.0	312902	93.5
25 DIGITAL XRAY	15	0.0	312917	93.5
26 PROF COMP	17475	5.2	330392	98.7
27	191	0.1	330583	98.7
29	23	0.0	330606	98.7
37 ANESTH OTHER	6	0.0	330612	98.7
47 ANEST-SURG	1	0.0	330613	98.7
50 BILAT PROC	380	0.1	330993	98.9
51 MULTIPLE PROC	709	0.2	331702	99.1
52 REDUCED SERV	1324	0.4	333026	99.5
54 SURG CARE ONL	20	0.0	333046	99.5
55 POST-OP ONLY	8	0.0	333054	99.5
56 PRE-OP ONLY	21	0.0	333075	99.5

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

PRIMARY MOD

P_MOD	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
6	1	0.0	333076	99.5
62 2 SURGEONS	4	0.0	333080	99.5
66 SURG TEAM	4	0.0	333084	99.5
75 CONCUR CARE	386	0.1	333470	99.6
76 REPEAT-SAME	326	0.1	333796	99.7
77 REPEAT-OTHER	3	0.0	333799	99.7
8? ASST SURG	339	0.1	334138	99.8
90 OUTSIDE LAB	653	0.2	334791	100.0
99 MULT MODIFIER	9	0.0	334800	100.0

SECONDARY MOD

S_MOD	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
	317809	94.9	317809	94.9
A? ANESTH	61	0.0	317870	94.9
AN PA NO AST SRG	6	0.0	317876	94.9
CC PROC CODE CHG	194	0.1	318070	95.0
EH	26	0.0	318096	95.0
HH	166	0.0	318262	95.1
HR	1	0.0	318263	95.1
HT	1	0.0	318264	95.1
IP	1	0.0	318265	95.1
LO	76	0.0	318341	95.1
LT LEFT SIDE	23	0.0	318364	95.1
MD	17	0.0	318381	95.1
MN	355	0.1	318736	95.2
MP MULT PATIENTS	8	0.0	318744	95.2
NU	1	0.0	318745	95.2
OD	8	0.0	318753	95.2
OS	4	0.0	318757	95.2
OU	4	0.0	318761	95.2
P3	7	0.0	318768	95.2
P4	2	0.0	318770	95.2
RE	2	0.0	318772	95.2
RH	135	0.0	318907	95.3
RR RENTAL	7	0.0	318914	95.3
RT RIGHT SIDE	22	0.0	318936	95.3
SW	2	0.0	318938	95.3
VP APHAKIC PAT	12	0.0	318950	95.3
WA	56	0.0	319006	95.3
WB	11	0.0	319017	95.3
WD	1	0.0	319018	95.3
WE	20	0.0	319038	95.3
WG	4	0.0	319042	95.3
WH	82	0.0	319124	95.3
WI	46	0.0	319170	95.3
WJ	18	0.0	319188	95.3
WK	97	0.0	319285	95.4
WL	161	0.0	319446	95.4
WM	3	0.0	319449	95.4
WN	3	0.0	319452	95.4
WO	2	0.0	319454	95.4
WQ	4	0.0	319458	95.4
WR	4	0.0	319462	95.4
WS	9	0.0	319471	95.4
WT	2	0.0	319473	95.4
WU	28	0.0	319501	95.4
WV	6	0.0	319507	95.4
WZ	2	0.0	319509	95.4
W1	11	0.0	319520	95.4
W2	17	0.0	319537	95.4
W3	2	0.0	319539	95.4
W4	48	0.0	319587	95.5
W5	40	0.0	319627	95.5
W6	8	0.0	319635	95.5

SECONDARY MOD

S_MOD	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
W7	53	0.0	319688	95.5
W8	116	0.0	319804	95.5
W9	7	0.0	319811	95.5
XC	7	0.0	319818	95.5
XD	4	0.0	319822	95.5
XE	1	0.0	319823	95.5
XL	1	0.0	319824	95.5
XM	2	0.0	319826	95.5
XP	2	0.0	319828	95.5
XS	1	0.0	319829	95.5
X0	47	0.0	319876	95.5
X1	1	0.0	319877	95.5
X2	63	0.0	319940	95.6
X3	7	0.0	319947	95.6
X4	5	0.0	319952	95.6
X5	3	0.0	319955	95.6
X6	7	0.0	319962	95.6
X7	27	0.0	319989	95.6
X8	65	0.0	320054	95.6
YC	47	0.0	320101	95.6
YD	1	0.0	320102	95.6
YG	3	0.0	320105	95.6
YH	34	0.0	320139	95.6
YL	72	0.0	320211	95.6
YO	1	0.0	320212	95.6
YW	7	0.0	320219	95.6
Y5	28	0.0	320247	95.7
Y7	1	0.0	320248	95.7
Y9	3	0.0	320251	95.7
ZC	1	0.0	320252	95.7
ZL	93	0.0	320345	95.7
ZP	4	0.0	320349	95.7
Z1	2	0.0	320351	95.7
Z2	2	0.0	320353	95.7
Z9	2	0.0	320355	95.7
0	2	0.0	320357	95.7
00	9724	2.9	330081	98.6
01	7	0.0	330088	98.6
02	2	0.0	330090	98.6
03	1	0.0	330091	98.6
05	505	0.2	330596	98.7
08	13	0.0	330609	98.7
2	1	0.0	330610	98.7
20 MICROSRG	27	0.0	330637	98.8
22 UNUSUAL SERV	71	0.0	330708	98.8
25 DIGITAL XRAY	1	0.0	330709	98.8
26 PROF COMP	2896	0.9	333605	99.6
29	396	0.1	334001	99.8
5	1	0.0	334002	99.8
50 BILAT PROC	24	0.0	334026	99.8
51 MULTIPLE PROC	280	0.1	334306	99.9
52 REDUCED SERV	234	0.1	334540	99.9

SECONDARY MOD

S_MOD	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
54 SURG CARE ONL	1	0.0	334541	99.9
56 PRE-OP ONLY	2	0.0	334543	99.9
66 SURG TEAM	1	0.0	334544	99.9
75 CONCUR CARE	24	0.0	334568	99.9
76 REPEAT-SAME	9	0.0	334577	99.9
77 REPEAT-OTHER	1	0.0	334578	99.9
8? ASST SURG	40	0.0	334618	99.9
85	8	0.0	334626	99.9
90 OUTSIDE LAB	162	0.0	334788	100.0
93	2	0.0	334790	100.0
99 MULT MODIFIER	10	0.0	334800	100.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

SERVICES/UNITS

MTUS	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	12053	3.6	12053	3.6
1	298804	89.2	310857	92.8
2	8423	2.5	319280	95.4
3	3482	1.0	322762	96.4
4	2537	0.8	325299	97.2
5	1617	0.5	326916	97.6
6	1252	0.4	328168	98.0
7	757	0.2	328925	98.2
8	765	0.2	329690	98.5
9	427	0.1	330117	98.6
1X	2194	0.7	332311	99.3
2X	611	0.2	332922	99.4
3X	432	0.1	333354	99.6
4X	228	0.1	333582	99.6
5X	243	0.1	333825	99.7
6X	251	0.1	334076	99.8
7X	263	0.1	334339	99.9
8X	55	0.0	334394	99.9
9X	71	0.0	334465	99.9
1XX	38	0.0	334503	99.9
2XX	227	0.1	334730	100.0
3XX	37	0.0	334767	100.0
4XX	13	0.0	334780	100.0
5XX	17	0.0	334797	100.0
7XX	1	0.0	334798	100.0
9XX	2	0.0	334800	100.0

MTUS INDICATOR

MTUS_IND	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
NO ALLOWED ACTIV	12050	3.6	12050	3.6
AMBULANCE MILES	2272	0.7	14322	4.3
ANESTH TIME	2151	0.6	16473	4.9
SERVICES	316541	94.5	333014	99.5
OXYGEN UNITS	1480	0.4	334494	99.9
ANESTH BASE	306	0.1	334800	100.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

SUBMITTED CHARGE

SUBMIT_C	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	7542	2.3	7542	2.3
1	369	0.1	7911	2.4
2	1079	0.3	8990	2.7
3	6337	1.9	15327	4.6
4	2629	0.8	17956	5.4
5	10001	3.0	27957	8.4
6	5506	1.6	33463	10.0
7	5863	1.8	39326	11.7
8	6971	2.1	46297	13.8
9	4738	1.4	51035	15.2
1X	65350	19.5	116385	34.8
2X	60336	18.0	176721	52.8
3X	41660	12.4	218381	65.2
4X	24644	7.4	243025	72.6
5X	17363	5.2	260388	77.8
6X	11296	3.4	271684	81.1
7X	9453	2.8	281137	84.0
8X	5691	1.7	286828	85.7
9X	4841	1.4	291669	87.1
1XX	25036	7.5	316705	94.6
2XX	6332	1.9	323037	96.5
3XX	3605	1.1	326642	97.6
4XX	2112	0.6	328754	98.2
5XX	1185	0.4	329939	98.5
6XX	821	0.2	330760	98.8
7XX	624	0.2	331384	99.0
8XX	497	0.1	331881	99.1
9XX	341	0.1	332222	99.2
1XXX	1599	0.5	333821	99.7
2XXX	656	0.2	334477	99.9
3XXX	177	0.1	334654	100.0
4XXX	72	0.0	334726	100.0
5XXX	39	0.0	334765	100.0
6XXX	23	0.0	334788	100.0
7XXX	6	0.0	334794	100.0
8XXX	3	0.0	334797	100.0
9XXX	3	0.0	334800	100.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

ALLOWED CHARGE

ALLOWD_C	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	46910	14.0	46910	14.0
1	782	0.2	47692	14.2
2	1355	0.4	49047	14.6
3	15637	4.7	64684	19.3
4	5235	1.6	69919	20.9
5	8838	2.6	78757	23.5
6	11100	3.3	89857	26.8
7	6877	2.1	96734	28.9
8	5343	1.6	102077	30.5
9	6378	1.9	108455	32.4
1X	65671	19.6	174126	52.0
2X	53520	16.0	227646	68.0
3X	32955	9.8	260601	77.8
4X	16777	5.0	277378	82.8
5X	10523	3.1	287901	86.0
6X	6558	2.0	294459	88.0
7X	6987	2.1	301446	90.0
8X	4440	1.3	305886	91.4
9X	3159	0.9	309045	92.3
1XX	14508	4.3	323553	96.6
2XX	4387	1.3	327940	98.0
3XX	2350	0.7	330290	98.7
4XX	1056	0.3	331346	99.0
5XX	616	0.2	331962	99.2
6XX	523	0.2	332485	99.3
7XX	278	0.1	332763	99.4
8XX	299	0.1	333062	99.5
9XX	202	0.1	333264	99.5
1XXX	1223	0.4	334487	99.9
2XXX	215	0.1	334702	100.0
3XXX	63	0.0	334765	100.0
4XXX	19	0.0	334784	100.0
5XXX	12	0.0	334796	100.0
6XXX	2	0.0	334798	100.0
7XXX	1	0.0	334799	100.0
8XXX	1	0.0	334800	100.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

REIMBURSED AMT

REIMB	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	123504	36.9	123504	36.9
1	680	0.2	124184	37.1
2	2384	0.7	126568	37.8
3	7656	2.3	134224	40.1
4	4928	1.5	139152	41.6
5	5651	1.7	144803	43.3
6	7489	2.2	152292	45.5
7	4354	1.3	156646	46.8
8	5673	1.7	162319	48.5
9	5579	1.7	167898	50.1
1X	54826	16.4	222724	66.5
2X	35935	10.7	258659	77.3
3X	15832	4.7	274491	82.0
4X	10776	3.2	285267	85.2
5X	7276	2.2	292543	87.4
6X	6582	2.0	299125	89.3
7X	4428	1.3	303553	90.7
8X	4409	1.3	307962	92.0
9X	2457	0.7	310419	92.7
1XX	12661	3.8	323080	96.5
2XX	4811	1.4	327891	97.9
3XX	2026	0.6	329917	98.5
4XX	1084	0.3	331001	98.9
5XX	783	0.2	331784	99.1
6XX	507	0.2	332291	99.3
7XX	379	0.1	332670	99.4
8XX	318	0.1	332988	99.5
9XX	204	0.1	333192	99.5
1XXX	1322	0.4	334514	99.9
2XXX	224	0.1	334738	100.0
3XXX	38	0.0	334776	100.0
4XXX	18	0.0	334794	100.0
5XXX	1	0.0	334795	100.0
6XXX	5	0.0	334800	100.0

REIMBURSE IND

REIMB_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SERVICE	158183	47.2	158183	47.2
CLAIM	176617	52.8	334800	100.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

ASSIGNMENT IND

ASSIGN_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
YES	245882	73.4	245882	73.4
NO	88918	26.6	334800	100.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

PAYMENT IND

PAYMNT_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
NON PAYMENT	46630	13.9	46630	13.9
ACTUAL	44207	13.2	90837	27.1
CUSTOMARY	39887	11.9	130724	39.0
PREVAILING	107905	32.2	238629	71.3
OTHER	40446	12.1	279075	83.4
LAB FEE SCHED	55725	16.6	334800	100.0

ESRD INDICATOR

ESRD_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
YES	4149	1.2	4149	1.2
NO	330651	98.8	334800	100.0

AMB SURG CENTER

ASC_IND	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
	334800	100.0	334800	100.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

ERROR INDICATOR

ERR_IND	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
	334368	99.9	334368	99.9
C	419	0.1	334787	100.0
NUMERIC	13	0.0	334800	100.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

PROCESS IND

PROCES_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
ALLOWS	281603	84.1	281603	84.1
BOTH	541	0.2	282144	84.3
COND	241	0.1	282385	84.3
DENIED	44034	13.2	326419	97.5
OTHER	1024	0.3	327443	97.8
ADJUST	4742	1.4	332185	99.2
SEC PAY	2615	0.8	334800	100.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

SERVICE DATE

SERV_DAT	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
87-01	27453	8.2	27453	8.2
87-02	26343	7.9	53796	16.1
87-03	29343	8.8	83139	24.8
87-04	28997	8.7	112136	33.5
87-05	27583	8.2	139719	41.7
87-06	29119	8.7	168838	50.4
87-07	28832	8.6	197670	59.0
87-08	26803	8.0	224473	67.0
87-09	28372	8.5	252845	75.5
87-10	29421	8.8	282266	84.3
87-11	26549	7.9	308815	92.2
87-12	25984	7.8	334799	100.0
97-02	1	0.0	334800	100.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

SERV_END	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
87-01	27165	8.1	27165	8.1
87-02	26302	7.9	53467	16.0
87-03	29321	8.8	82788	24.7
87-04	28942	8.6	111730	33.4
87-05	27549	8.2	139279	41.6
87-06	29158	8.7	168437	50.3
87-07	28724	8.6	197161	58.9
87-08	26799	8.0	223960	66.9
87-09	28400	8.5	252360	75.4
87-10	29384	8.8	281744	84.2
87-11	26517	7.9	308261	92.1
87-12	26487	7.9	334748	100.0
88-01	48	0.0	334796	100.0
88-02	1	0.0	334797	100.0
88-03	2	0.0	334799	100.0
97-02	1	0.0	334800	100.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

SERVICE DATE SPAN

SPAN	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	321214	95.9	321214	95.9
2	2571	0.8	323785	96.7
3	1606	0.5	325391	97.2
4	1259	0.4	326650	97.6
5	1010	0.3	327660	97.9
6	693	0.2	328353	98.1
7	554	0.2	328907	98.2
8	663	0.2	329570	98.4
9	372	0.1	329942	98.5
1X	1701	0.5	331643	99.1
2X	772	0.2	332415	99.3
3X	1784	0.5	334199	99.8
4X	48	0.0	334247	99.8
5X	57	0.0	334304	99.9
6X	44	0.0	334348	99.9
7X	22	0.0	334370	99.9
8X	29	0.0	334399	99.9
9X	28	0.0	334427	99.9
1XX	147	0.0	334574	99.9
2XX	125	0.0	334699	100.0
3XX	101	0.0	334800	100.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

PAID DATE

PAID_DT	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
.	229	0.1	229	0.1
87-01	4153	1.2	4382	1.3
87-02	15883	4.7	20265	6.1
87-03	24316	7.3	44581	13.3
87-04	26405	7.9	70986	21.2
87-05	26234	7.8	97220	29.0
87-06	27547	8.2	124767	37.3
87-07	28812	8.6	153579	45.9
87-08	27475	8.2	181054	54.1
87-09	29083	8.7	210137	62.8
87-10	29513	8.8	239650	71.6
87-11	26991	8.1	266641	79.6
87-12	28729	8.6	295370	88.2
88-01	22606	6.8	317976	95.0
88-02	10914	3.3	328890	98.2
88-03	5554	1.7	334444	99.9
88-04	164	0.0	334608	99.9
88-05	35	0.0	334643	100.0
88-06	39	0.0	334682	100.0
88-07	71	0.0	334753	100.0
88-08	37	0.0	334790	100.0
88-09	10	0.0	334800	100.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

CARRIER	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
AK 01020 AETNA L	115	0.0	115	0.0
AL 00510 ALABAMA	5374	1.6	5489	1.6
AR 00520 ARKANSA	3584	1.1	9073	2.7
AZ 01030 AETNA L	4333	1.3	13406	4.0
CA 00542 CALIFOR	17357	5.2	30763	9.2
CA 02050 OCCIDEN	22334	6.7	53097	15.9
CO 00550 COLORAD	2922	0.9	56019	16.7
CT 10230 TRAVELE	6006	1.8	62025	18.5
DC 00580 PENNSYL	2726	0.8	64751	19.3
DE 00570 PENNSYL	882	0.3	65633	19.6
FL 00590 BS OF F	25091	7.5	90724	27.1
GA 13110 PRUD 86	6843	2.0	97567	29.1
HI 01120 AETNA L	557	0.2	98124	29.3
IA 00640 BS OF I	2707	0.8	100831	30.1
ID 05130 EQUICOR	855	0.3	101686	30.4
IL 00621 BS OF I	12890	3.9	114576	34.2
IN 00630 ASSOCIA	6505	1.9	121081	36.2
KS 00650 KANSAS	2657	0.8	123738	37.0
KS 00740 KS&MS -	1693	0.5	125431	37.5
KY 00660 BC-BS O	3503	1.0	128934	38.5
LA 00528 ARKANSA	6043	1.8	134977	40.3
MA 00700 BS OF M	8568	2.6	143545	42.9
MD 00690 BS OF M	3729	1.1	147274	44.0
ME 21200 BS OF M	1497	0.4	148771	44.4
MI 00710 BC-BS O	13864	4.1	162635	48.6
MN 00720 BC-BS O	1670	0.5	164305	49.1
MN 10240 TRAVELE	1247	0.4	165552	49.4
MO 11260 GENERAL	5491	1.6	171043	51.1
MS 10250 TRAVELE	3550	1.1	174593	52.1
MT 00751 MONTANA	864	0.3	175457	52.4
NC 13340 PRUD 86	6572	2.0	182029	54.4
ND 00820 ND&SD -	1616	0.5	183645	54.9
NE 00645 IOWA BC	1333	0.4	184978	55.3
NH 00780 NH&VT M	2238	0.7	187216	55.9
NJ 13310 86-87 P	8973	2.7	196189	58.6
NM 01360 AETNA L	1558	0.5	197747	59.1
NV 01290 AETNA L	1448	0.4	199195	59.5
NY 00801 BS OF W	5984	1.8	205179	61.3
NY 00803 EMPIRE	22803	6.8	227982	68.1
NY 14330 GROUP H	2795	0.8	230777	68.9
OH 16360 NATIONW	16453	4.9	247230	73.8
OK 01370 AETNA L	3808	1.1	251038	75.0
OR 01380 AETNA L	4491	1.3	255529	76.3
PA 00865 PENNSYL	20250	6.0	275779	82.4
PR 00973,4 PR SE	2690	0.8	278469	83.2
RI 00870 BS OF R	1952	0.6	280421	83.8
RR 10071 TRAVELE	8284	2.5	288705	86.2
SC 00880 BC-BS O	2689	0.8	291394	87.0
TN 05440 EQUICOR	8699	2.6	300093	89.6
TX 00900 GROUP M	17168	5.1	317261	94.8
UT 00910 BS OF U	1037	0.3	318298	95.1
VA 10490 TRAVELE	3821	1.1	322119	96.2
WA 00930 WASHING	5582	1.7	327701	97.9
WI 00951 WISCONS	4151	1.2	331852	99.1

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

CARRIER	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
WV 16510 NATIONW	2716	0.8	334568	99.9
WY 05530 EQUICOR	232	0.1	334800	100.0

PROVIDER TYPE

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	176782	52.8	176782	52.8
SUPP MLT	22372	6.7	199154	59.5
INSTITUT	6770	2.0	205924	61.5
IND LAB	36981	11.0	242905	72.6
CLINICS	34491	10.3	277396	82.9
GROUPS	46929	14.0	324325	96.9
OTHER	10475	3.1	334800	100.0

PHYS/SUPPLIER IND

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SNGL ID	114643	34.2	114643	34.2
MULT ID	220157	65.8	334800	100.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

PROVIDERS

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
.	4886	1.5	4886	1.5
0	81797	24.4	86683	25.9
1	208574	62.3	295257	88.2
2	6453	1.9	301710	90.1
3	5608	1.7	307318	91.8
4	4484	1.3	311802	93.1
5	3854	1.2	315656	94.3
6	2761	0.8	318417	95.1
7	1128	0.3	319545	95.4
8	852	0.3	320397	95.7
9	1695	0.5	322092	96.2
1X	6549	2.0	328641	98.2
2X	2657	0.8	331298	99.0
3X	1109	0.3	332407	99.3
4X	1215	0.4	333622	99.6
5X	587	0.2	334209	99.8
6X	273	0.1	334482	99.9
7X	30	0.0	334512	99.9
8X	288	0.1	334800	100.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

SERVICE TYPE

SERV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
USED DME	119	0.0	119	0.0
B	1	0.0	120	0.0
C	1	0.0	121	0.0
AMBULATORY SURGI	537	0.1	658	0.2
HOSPICE	1	0.0	659	0.2
PURCHASE OF DME	3068	0.7	3727	0.9
RENAL SUPPLIES I	164	0.0	3891	0.9
MONTHLY CAPITATI	357	0.1	4248	1.0
KIDNEY DONOR	3	0.0	4251	1.0
RENTAL OF DME	5407	1.3	9658	2.3
PNEUMOCOCCAL VAC	170	0.0	9828	2.3
SURGICAL SECOND	21	0.0	9849	2.3
SURGICAL THIRD O	2	0.0	9851	2.3
WHOLE BLOOD	2	0.0	9853	2.3
MEDICAL	162019	38.4	171872	40.7
SURGERY	25981	6.2	197853	46.8
CONSULTATION	8426	2.0	206279	48.8
DIAGNOSTIC X-RAY	43651	10.3	249930	59.2
DIAGNOSTIC LAB	142384	33.7	392314	92.9
RADIATION THERAP	2552	0.6	394866	93.5
ANESTHESIA	2823	0.7	397689	94.1
ASSISTANCE AT SU	698	0.2	398387	94.3
OTHER MEDICAL	24043	5.7	422430	100.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

SERVICE PLACE

SERV_PLA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
	2	0.0	2	0.0
NURSING HOME	6423	1.5	6425	1.5
OFFICE	203772	48.2	210197	49.8
HOME	9784	2.3	219981	52.1
INPATIENT HOSPIT	74038	17.5	294019	69.6
ECF	7494	1.8	301513	71.4
OUTPATIENT HOSPI	31410	7.4	332923	78.8
INDEPENDENT LAB	71408	16.9	404331	95.7
OTHER	16338	3.9	420669	99.6
INDEPENDENT RENA	101	0.0	420770	99.6
AMBULATORY SURGI	1660	0.4	422430	100.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

PROC_GPC	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
NON-SERVICES AND	22100	5.2	22100	5.2
90000-99999 MEDI	168316	39.8	190416	45.1
10000-69999 SURG	38045	9.0	228461	54.1
70000-79999 XRAY	45361	10.7	273822	64.8
80000-89999 LAB	109424	25.9	383246	90.7
LEVEL 2 UNCONVER	24729	5.9	407975	96.6
LEVEL 3 SERVICES	14455	3.4	422430	100.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

PROV SPECIALTY

SPEC	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
CARRIER WIDE	2	0.0	2	0.0
GENERAL PRACTICE	22948	5.4	22950	5.4
GENERAL SURGERY	8572	2.0	31522	7.5
ALLERGY	1395	0.3	32917	7.8
EAR/NOSE/THROAT	3163	0.7	36080	8.5
ANESTHESIOLOGY	4166	1.0	40246	9.5
CARDIOVASCULAR	21694	5.1	61940	14.7
DERMATOLOGY	6219	1.5	68159	16.1
FAMILY PRACTICE	30568	7.2	98727	23.4
GYNECOLOGY (OSTE	11	0.0	98738	23.4
GASTROENTEROLOGY	3991	0.9	102729	24.3
INTERNAL MEDICIN	69462	16.4	172191	40.8
MANIPULATIVE (OO	410	0.1	172601	40.9
NEUROLOGY	3320	0.8	175921	41.6
NEUROLOGICAL SRG	671	0.2	176592	41.8
OB-GYNECOLOGY	2007	0.5	178599	42.3
OPTHA/OTO/LARYNG	181	0.0	178780	42.3
OPTHAMOLOGY	16260	3.8	195040	46.2
ORAL SURGERY-DEN	124	0.0	195164	46.2
ORTHOPEDIC SRG	6189	1.5	201353	47.7
PATHOLOGY (OSTEO	51	0.0	201404	47.7
PATHOLOGY	5750	1.4	207154	49.0
PERIP VASC (OSTE	34	0.0	207188	49.0
PLASTIC SRGY	633	0.1	207821	49.2
PHY MED/REHAB	1086	0.3	208907	49.5
PSYCHIATRY	3568	0.8	212475	50.3
PSYCHI/NEU (OSTE	19	0.0	212494	50.3
PROCTOLOGY	313	0.1	212807	50.4
PULMONARY	4283	1.0	217090	51.4
RADIOLOGY	32788	7.8	249878	59.2
RADIOLOGY (OSTEO	233	0.1	250111	59.2
RAD. THERAPY (OS	155	0.0	250266	59.2
THORACIC SURGERY	1441	0.3	251707	59.6
UROLOGY	8088	1.9	259795	61.5
CHIROPRACTOR	5546	1.3	265341	62.8
NUCLEAR MED	250	0.1	265591	62.9
PEDIATRICS	430	0.1	266021	63.0
GERIATRICS	178	0.0	266199	63.0
NEPHROLOGY	3041	0.7	269240	63.7
HAND SURGERY	26	0.0	269266	63.7
OPTOM APHAKIA	3221	0.8	272487	64.5
MIDWIFE	54	0.0	272541	64.5
CRNA	1	0.0	272542	64.5
PODIATRY	10707	2.5	283249	67.1
MISC. (INC ASCS)	2968	0.7	286217	67.8
MED SUP ORTHO	109	0.0	286326	67.8
MED SUP PROSTH	126	0.0	286452	67.8
MED SUP ORT/PRO	269	0.1	286721	67.9
MED SUP OTHER	9978	2.4	296699	70.2
IND. ORTHO	37	0.0	296736	70.2
IND. PROSTH	5	0.0	296741	70.2
IND. ORT/PRO	25	0.0	296766	70.3

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

PROV SPECIALTY

SPEC	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
IND. OTHER	1116	0.3	297882	70.5
AMBUL SERV SUPPL	9676	2.3	307558	72.8
PUB HLTH/WELFARE	8	0.0	307566	72.8
IND PSYCHOLOGIST	29	0.0	307595	72.8
IND PORT X-RAY	1175	0.3	308770	73.1
IND AUDIOLOGIST	191	0.0	308961	73.1
IND PHYS THER	1478	0.3	310439	73.5
IND LAB	71921	17.0	382360	90.5
CLINIC, NOT GPPP	35133	8.3	417493	98.8
80	17	0.0	417510	98.8
82	29	0.0	417539	98.8
83	281	0.1	417820	98.9
DRUG/DEPT STORES	2584	0.6	420404	99.5
UNKNOWN	2026	0.5	422430	100.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

PRIMARY MOD

P_MOD	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
	259619	61.5	259619	61.5
-Y	2	0.0	259621	61.5
A? ANESTH	1073	0.3	260694	61.7
AN PA NO AST SRG	17	0.0	260711	61.7
AP NO REFRACT	2997	0.7	263708	62.4
AR RETURN AMB	224	0.1	263932	62.5
AS PA ASSIST SRG	24	0.0	263956	62.5
AT ACUTE TREAT	578	0.1	264534	62.6
BD	47	0.0	264581	62.6
CC PROC CODE CHG	3418	0.8	267999	63.4
D	2	0.0	268001	63.4
DC	4	0.0	268005	63.4
DT	141	0.0	268146	63.5
EE	3	0.0	268149	63.5
EH	457	0.1	268606	63.6
EP EPSDT	4	0.0	268610	63.6
ER	4	0.0	268614	63.6
ET EMERG TREAT	92	0.0	268706	63.6
EW	1	0.0	268707	63.6
F	25	0.0	268732	63.6
GS	56	0.0	268788	63.6
HE	432	0.1	269220	63.7
HH	190	0.0	269410	63.8
HR	298	0.1	269708	63.8
IP	5	0.0	269713	63.8
K	1	0.0	269714	63.8
LD	2	0.0	269716	63.8
LL LEASE/RENTAL	50	0.0	269766	63.9
LN	1	0.0	269767	63.9
LO	16	0.0	269783	63.9
LR LAB RND TRIP	226	0.1	270009	63.9
LT LEFT SIDE	921	0.2	270930	64.1
MD	1428	0.3	272358	64.5
MN	82	0.0	272440	64.5
MP MULT PATIENTS	988	0.2	273428	64.7
MR	245	0.1	273673	64.8
MT	1	0.0	273674	64.8
NP	2	0.0	273676	64.8
NU	341	0.1	274017	64.9
OD	12	0.0	274029	64.9
OS	10	0.0	274039	64.9
OU	20	0.0	274059	64.9
PH	26	0.0	274085	64.9
P3	15	0.0	274100	64.9
P4	1	0.0	274101	64.9
QA	1	0.0	274102	64.9
QE-QH OXYGEN	86	0.0	274188	64.9
QI	13	0.0	274201	64.9
QJ	15	0.0	274216	64.9
QK	59	0.0	274275	64.9
QL	27	0.0	274302	64.9
QM	9	0.0	274311	64.9

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

PRIMARY MOD

P_MOD	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
RA	1	0.0	274312	64.9
RE	6	0.0	274318	64.9
RH	1072	0.3	275390	65.2
RP REPAIR/REPLAC	9	0.0	275399	65.2
RR RENTAL	2521	0.6	277920	65.8
RT RIGHT SIDE	966	0.2	278886	66.0
SB	1	0.0	278887	66.0
SH	47	0.0	278934	66.0
SR	21	0.0	278955	66.0
SW	2	0.0	278957	66.0
TA	8	0.0	278965	66.0
TC TECH COMPNT	562	0.1	279527	66.2
TS TTL SPECMN	122	0.0	279649	66.2
U	3	0.0	279652	66.2
UC	74	0.0	279726	66.2
UE USED DME	20	0.0	279746	66.2
VP APHAKIC PAT	143	0.0	279889	66.3
WA	866	0.2	280755	66.5
WB	133	0.0	280888	66.5
WC	2651	0.6	283539	67.1
WD	488	0.1	284027	67.2
WE	273	0.1	284300	67.3
WF	39	0.0	284339	67.3
WG	38	0.0	284377	67.3
WH	124	0.0	284501	67.3
WI	130	0.0	284631	67.4
WJ	237	0.1	284868	67.4
WK	31	0.0	284899	67.4
WL	2832	0.7	287731	68.1
WM	200	0.0	287931	68.2
WN	149	0.0	288080	68.2
WO	167	0.0	288247	68.2
WP	672	0.2	288919	68.4
WQ	268	0.1	289187	68.5
WR	137	0.0	289324	68.5
WS	214	0.1	289538	68.5
WT	19	0.0	289557	68.5
WU	36	0.0	289593	68.6
WV	117	0.0	289710	68.6
WW	8	0.0	289718	68.6
WX	35	0.0	289753	68.6
WZ	2801	0.7	292554	69.3
W1	248	0.1	292802	69.3
W2	537	0.1	293339	69.4
W3	98	0.0	293437	69.5
W4	1799	0.4	295236	69.9
W5	668	0.2	295904	70.0
W6	163	0.0	296067	70.1
W7	85	0.0	296152	70.1
W8	2318	0.5	298470	70.7
W9	49	0.0	298519	70.7
X	9	0.0	298528	70.7

PRIMARY MOD

P_MOD	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
XA	50	0.0	298578	70.7
XB	8	0.0	298586	70.7
XC	25	0.0	298611	70.7
XD	28	0.0	298639	70.7
XE	116	0.0	298755	70.7
XF	74	0.0	298829	70.7
XG	28	0.0	298857	70.7
XH	11	0.0	298868	70.7
XI	1	0.0	298869	70.7
XJ	52	0.0	298921	70.8
XK	9	0.0	298930	70.8
XL	2637	0.6	301567	71.4
XM	56	0.0	301623	71.4
XN	103	0.0	301726	71.4
XO	50	0.0	301776	71.4
XP	1307	0.3	303083	71.7
XR	8	0.0	303091	71.7
XS	3	0.0	303094	71.8
XT	53	0.0	303147	71.8
XU	108	0.0	303255	71.8
XV	7	0.0	303262	71.8
XW	6	0.0	303268	71.8
XX	125	0.0	303393	71.8
XY	2	0.0	303395	71.8
XZ	1	0.0	303396	71.8
X0	1	0.0	303397	71.8
X1	66	0.0	303463	71.8
X2	1152	0.3	304615	72.1
X3	202	0.0	304817	72.2
X4	39	0.0	304856	72.2
X5	40	0.0	304896	72.2
X6	83	0.0	304979	72.2
X7	8	0.0	304987	72.2
X8	602	0.1	305589	72.3
X9	77	0.0	305666	72.4
Y	8	0.0	305674	72.4
YA	132	0.0	305806	72.4
YB	848	0.2	306654	72.6
YC	1569	0.4	308223	73.0
YD	2	0.0	308225	73.0
YE	15	0.0	308240	73.0
YF	4	0.0	308244	73.0
YG	347	0.1	308591	73.1
YH	137	0.0	308728	73.1
YI	217	0.1	308945	73.1
YJ	316	0.1	309261	73.2
YL	53232	12.6	362493	85.8
YM	43	0.0	362536	85.8
YN	396	0.1	362932	85.9
YO	6	0.0	362938	85.9
YP	251	0.1	363189	86.0
YR	830	0.2	364019	86.2

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

PRIMARY MOD

P_MOD	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
YS	1	0.0	364020	86.2
YT	22	0.0	364042	86.2
YV	8	0.0	364050	86.2
YW	14	0.0	364064	86.2
YY 2ND SURG OPIN	9	0.0	364073	86.2
Y0	17	0.0	364090	86.2
Y1	92	0.0	364182	86.2
Y2	56	0.0	364238	86.2
Y3	21	0.0	364259	86.2
Y4	76	0.0	364335	86.2
Y5	1661	0.4	365996	86.6
Y6	1960	0.5	367956	87.1
Y7	7771	1.8	375727	88.9
Y8	1114	0.3	376841	89.2
Y9	2	0.0	376843	89.2
ZA	35	0.0	376878	89.2
ZB	47	0.0	376925	89.2
ZC	17	0.0	376942	89.2
ZD	31	0.0	376973	89.2
ZE	24	0.0	376997	89.2
ZF	14	0.0	377011	89.2
ZI	4	0.0	377015	89.2
ZL	62	0.0	377077	89.3
ZM	2	0.0	377079	89.3
ZN	2	0.0	377081	89.3
ZP	286	0.1	377367	89.3
ZR	2	0.0	377369	89.3
ZS	28	0.0	377397	89.3
ZT	6	0.0	377403	89.3
ZU	89	0.0	377492	89.4
ZW	43	0.0	377535	89.4
ZX	1	0.0	377536	89.4
ZZ 3RD SURG OPIN	2	0.0	377538	89.4
Z1	3	0.0	377541	89.4
Z2	65	0.0	377606	89.4
Z3	45	0.0	377651	89.4
Z5	43	0.0	377694	89.4
Z6	190	0.0	377884	89.5
Z7	218	0.1	378102	89.5
Z8	3178	0.8	381280	90.3
Z9	285	0.1	381565	90.3
00	8	0.0	381573	90.3
01	13	0.0	381586	90.3
02	13	0.0	381599	90.3
12	1	0.0	381600	90.3
20 MICROSRG	19	0.0	381619	90.3
22 UNUSUAL SERV	218	0.1	381837	90.4
24	9	0.0	381846	90.4
25 DIGITAL XRAY	6	0.0	381852	90.4
26 PROF COMP	35496	8.4	417348	98.8
27	1	0.0	417349	98.8
3? ANESTH OTHER	11	0.0	417360	98.8

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

PRIMARY MOD

P_MOD	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
4L	5	0.0	417365	98.8
47 ANEST-SURG	2	0.0	417367	98.8
49	2	0.0	417369	98.8
50 BILAT PROC	376	0.1	417745	98.9
51 MULTIPLE PROC	928	0.2	418673	99.1
52 REDUCED SERV	1423	0.3	420096	99.4
54 SURG CARE ONL	16	0.0	420112	99.5
55 POST-OP ONLY	7	0.0	420119	99.5
56 PRE-OP ONLY	12	0.0	420131	99.5
62 2 SURGEONS	1	0.0	420132	99.5
66 SURG TEAM	5	0.0	420137	99.5
75 CONCUR CARE	977	0.2	421114	99.7
76 REPEAT-SAME	322	0.1	421436	99.8
77 REPEAT-OTHER	7	0.0	421443	99.8
8? ASST SURG	383	0.1	421826	99.9
90 OUTSIDE LAB	579	0.1	422405	100.0
99 MULT MODIFIER	25	0.0	422430	100.0

SECONDARY MOD

S_MOD	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
	404962	95.9	404962	95.9
A? ANESTH	37	0.0	404999	95.9
AT ACUTE TREAT	2	0.0	405001	95.9
CC PROC CODE CHG	131	0.0	405132	95.9
EH	66	0.0	405198	95.9
HE	6	0.0	405204	95.9
HH	14	0.0	405218	95.9
IP	3	0.0	405221	95.9
LT LEFT SIDE	29	0.0	405250	95.9
MD	51	0.0	405301	95.9
MN	248	0.1	405549	96.0
MP MULT PATIENTS	64	0.0	405613	96.0
NR NEW WHEN RENT	1	0.0	405614	96.0
NU	1	0.0	405615	96.0
OD	4	0.0	405619	96.0
OU	4	0.0	405623	96.0
P3	8	0.0	405631	96.0
P4	2	0.0	405633	96.0
P5	1	0.0	405634	96.0
QE-QH OXYGEN	2	0.0	405636	96.0
QM	1	0.0	405637	96.0
RE	4	0.0	405641	96.0
RH	153	0.0	405794	96.1
RR RENTAL	36	0.0	405830	96.1
RT RIGHT SIDE	46	0.0	405876	96.1
RX	5	0.0	405881	96.1
TC TECH COMPNT	36	0.0	405917	96.1
U	1	0.0	405918	96.1
UC	4	0.0	405922	96.1
VP APHAKIC PAT	2	0.0	405924	96.1
WA	140	0.0	406064	96.1
WB	255	0.1	406319	96.2
WD	11	0.0	406330	96.2
WE	6	0.0	406336	96.2
WG	5	0.0	406341	96.2
WH	82	0.0	406423	96.2
WI	46	0.0	406469	96.2
WJ	22	0.0	406491	96.2
WK	248	0.1	406739	96.3
WL	1	0.0	406740	96.3
WM	13	0.0	406753	96.3
WN	3	0.0	406756	96.3
WP	7	0.0	406763	96.3
WT	3	0.0	406766	96.3
WU	94	0.0	406860	96.3
WV	9	0.0	406869	96.3
WW	6	0.0	406875	96.3
WZ	18	0.0	406893	96.3
W1	11	0.0	406904	96.3
W2	8	0.0	406912	96.3
W3	1	0.0	406913	96.3
W6	2	0.0	406915	96.3

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

SECONDARY MOD

S_MOD	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
W7	10	0.0	406925	96.3
W8	133	0.0	407058	96.4
W9	1	0.0	407059	96.4
X	1	0.0	407060	96.4
XA	20	0.0	407080	96.4
XC	2	0.0	407082	96.4
XE	13	0.0	407095	96.4
XG	1	0.0	407096	96.4
XH	19	0.0	407115	96.4
XL	1	0.0	407116	96.4
XM	3	0.0	407119	96.4
XN	19	0.0	407138	96.4
XO	2	0.0	407140	96.4
XP	5	0.0	407145	96.4
X0	31	0.0	407176	96.4
X1	19	0.0	407195	96.4
X2	134	0.0	407329	96.4
X3	5	0.0	407334	96.4
X4	2	0.0	407336	96.4
X5	18	0.0	407354	96.4
X6	15	0.0	407369	96.4
X7	21	0.0	407390	96.4
X8	54	0.0	407444	96.5
Y	4	0.0	407448	96.5
YA	2	0.0	407450	96.5
YB	50	0.0	407500	96.5
YC	34	0.0	407534	96.5
YG	9	0.0	407543	96.5
YH	29	0.0	407572	96.5
YI	65	0.0	407637	96.5
YL	529	0.1	408166	96.6
YP	2	0.0	408168	96.6
YW	5	0.0	408173	96.6
Y1	7	0.0	408180	96.6
Y2	1	0.0	408181	96.6
Y3	2	0.0	408183	96.6
Y5	1	0.0	408184	96.6
ZC	4	0.0	408188	96.6
ZD	1	0.0	408189	96.6
ZE	1	0.0	408190	96.6
ZL	23	0.0	408213	96.6
ZP	9	0.0	408222	96.6
ZS	2	0.0	408224	96.6
ZT	1	0.0	408225	96.6
ZU	10	0.0	408235	96.6
ZW	3	0.0	408238	96.6
Z2	18	0.0	408256	96.6
Z3	2	0.0	408258	96.6
Z9	60	0.0	408318	96.7
00	10074	2.4	418392	99.0
20 MICROSRG	9	0.0	418401	99.0
22 UNUSUAL SERV	82	0.0	418483	99.1

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

SECONDARY MOD

S_MOD	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
26 PROF COMP	2851	0.7	421334	99.7
50 BILAT PROC	37	0.0	421371	99.7
51 MULTIPLE PROC	391	0.1	421762	99.8
52 REDUCED SERV	384	0.1	422146	99.9
54 SURG CARE ONL	7	0.0	422153	99.9
55 POST-OP ONLY	2	0.0	422155	99.9
56 PRE-OP ONLY	2	0.0	422157	99.9
75 CONCUR CARE	21	0.0	422178	99.9
76 REPEAT-SAME	11	0.0	422189	99.9
8? ASST SURG	25	0.0	422214	99.9
90 OUTSIDE LAB	213	0.1	422427	100.0
99 MULT MODIFIER	3	0.0	422430	100.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

SERVICES/UNITS

MTUS	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	11907	2.8	11907	2.8
1	383140	90.7	395047	93.5
2	9957	2.4	405004	95.9
3	3962	0.9	408966	96.8
4	2669	0.6	411635	97.4
5	1830	0.4	413465	97.9
6	1345	0.3	414810	98.2
7	821	0.2	415631	98.4
8	806	0.2	416437	98.6
9	522	0.1	416959	98.7
1X	2416	0.6	419375	99.3
2X	658	0.2	420033	99.4
3X	548	0.1	420581	99.6
4X	226	0.1	420807	99.6
5X	465	0.1	421272	99.7
6X	371	0.1	421643	99.8
7X	245	0.1	421888	99.9
8X	103	0.0	421991	99.9
9X	218	0.1	422209	99.9
1XX	87	0.0	422296	100.0
2XX	111	0.0	422407	100.0
4XX	19	0.0	422426	100.0
5XX	3	0.0	422429	100.0
6XX	1	0.0	422430	100.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

MTUS INDICATOR

MTUS_IND	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
NO ALLOWED ACTIV	11902	2.8	11902	2.8
AMBULANCE MILES	3127	0.7	15029	3.6
ANESTH TIME	2054	0.5	17083	4.0
SERVICES	402737	95.3	419820	99.4
OXYGEN UNITS	1702	0.4	421522	99.8
BLOOD UNITS	2	0.0	421524	99.8
ANESTH BASE	906	0.2	422430	100.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

SUBMITTED CHARGE

SUBMIT_C	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	6445	1.5	6445	1.5
1	659	0.2	7104	1.7
2	1627	0.4	8731	2.1
3	11152	2.6	19883	4.7
4	4307	1.0	24190	5.7
5	11282	2.7	35472	8.4
6	7413	1.8	42885	10.2
7	6256	1.5	49141	11.6
8	7870	1.9	57011	13.5
9	6118	1.4	63129	14.9
1X	85750	20.3	148879	35.2
2X	72134	17.1	221013	52.3
3X	51887	12.3	272900	64.6
4X	32627	7.7	305527	72.3
5X	22419	5.3	327946	77.6
6X	13600	3.2	341546	80.9
7X	11095	2.6	352641	83.5
8X	7504	1.8	360145	85.3
9X	6477	1.5	366622	86.8
1XX	32334	7.7	398956	94.4
2XX	8423	2.0	407379	96.4
3XX	4678	1.1	412057	97.5
4XX	2538	0.6	414595	98.1
5XX	1524	0.4	416119	98.5
6XX	927	0.2	417046	98.7
7XX	833	0.2	417879	98.9
8XX	655	0.2	418534	99.1
9XX	493	0.1	419027	99.2
1XXX	2180	0.5	421207	99.7
2XXX	820	0.2	422027	99.9
3XXX	225	0.1	422252	100.0
4XXX	77	0.0	422329	100.0
5XXX	38	0.0	422367	100.0
6XXX	32	0.0	422399	100.0
7XXX	20	0.0	422419	100.0
8XXX	6	0.0	422425	100.0
9XXX	5	0.0	422430	100.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

ALLOWED CHARGE

ALLOWD_C	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	53789	12.7	53789	12.7
1	935	0.2	54724	13.0
2	2293	0.5	57017	13.5
3	25271	6.0	82288	19.5
4	11389	2.7	93677	22.2
5	10521	2.5	104198	24.7
6	12374	2.9	116572	27.6
7	6953	1.6	123525	29.2
8	7125	1.7	130650	30.9
9	10290	2.4	140940	33.4
1X	88389	20.9	229329	54.3
2X	62170	14.7	291499	69.0
3X	40133	9.5	331632	78.5
4X	20778	4.9	352410	83.4
5X	12662	3.0	365072	86.4
6X	8031	1.9	373103	88.3
7X	8296	2.0	381399	90.3
8X	5503	1.3	386902	91.6
9X	3963	0.9	390865	92.5
1XX	18127	4.3	408992	96.8
2XX	5020	1.2	414012	98.0
3XX	2850	0.7	416862	98.7
4XX	1215	0.3	418077	99.0
5XX	815	0.2	418892	99.2
6XX	698	0.2	419590	99.3
7XX	355	0.1	419945	99.4
8XX	377	0.1	420322	99.5
9XX	280	0.1	420602	99.6
1XXX	1512	0.4	422114	99.9
2XXX	217	0.1	422331	100.0
3XXX	66	0.0	422397	100.0
4XXX	24	0.0	422421	100.0
5XXX	6	0.0	422427	100.0
6XXX	2	0.0	422429	100.0
7XXX	1	0.0	422430	100.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

REIMBURSED AMT

REIMB	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	192576	45.6	192576	45.6
1	701	0.2	193277	45.8
2	3045	0.7	196322	46.5
3	8174	1.9	204496	48.4
4	6397	1.5	210893	49.9
5	4947	1.2	215840	51.1
6	5221	1.2	221061	52.3
7	3882	0.9	224943	53.2
8	5644	1.3	230587	54.6
9	4975	1.2	235562	55.8
1X	54897	13.0	290459	68.8
2X	40201	9.5	330660	78.3
3X	18216	4.3	348876	82.6
4X	12962	3.1	361838	85.7
5X	8845	2.1	370683	87.8
6X	7835	1.9	378518	89.6
7X	5775	1.4	384293	91.0
8X	5051	1.2	389344	92.2
9X	3160	0.7	392504	92.9
1XX	15570	3.7	408074	96.6
2XX	5555	1.3	413629	97.9
3XX	2608	0.6	416237	98.5
4XX	1524	0.4	417761	98.9
5XX	971	0.2	418732	99.1
6XX	599	0.1	419331	99.3
7XX	544	0.1	419875	99.4
8XX	390	0.1	420265	99.5
9XX	236	0.1	420501	99.5
1XXX	1585	0.4	422086	99.9
2XXX	250	0.1	422336	100.0
3XXX	60	0.0	422396	100.0
4XXX	17	0.0	422413	100.0
5XXX	17	0.0	422430	100.0

REIMBURSE IND

REIMB_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SERVICE	103004	24.4	103004	24.4
CLAIM	319426	75.6	422430	100.0

ASSIGNMENT IND

ASSIGN_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
	4	0.0	4	0.0
YES	347257	82.2	347261	82.2
NO	75169	17.8	422430	100.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

PAYMENT IND

PAYMNT_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
NON PAYMENT	53330	12.6	53330	12.6
ACTUAL	52152	12.3	105482	25.0
CUSTOMARY	60502	14.3	165984	39.3
PREVAILING	133477	31.6	299461	70.9
OTHER	43085	10.2	342546	81.1
LAB FEE SCHED	79884	18.9	422430	100.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

ESRD INDICATOR

ESRD_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
YES	14189	3.4	14189	3.4
NO	408241	96.6	422430	100.0

AMB SURG CENTER

ASC_IND	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
	422430	100.0	422430	100.0

ERROR INDICATOR

ERR_IND	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
	413475	97.9	413475	97.9
IND/NUM	2	0.0	413477	97.9
C	8942	2.1	422419	100.0
NUMERIC	11	0.0	422430	100.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

PROCESS IND

PROCES_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
ALLOWS	350532	83.0	350532	83.0
BOTH	171	0.0	350703	83.0
COND	3637	0.9	354340	83.9
DENIED	48425	11.5	402765	95.3
OTHER	976	0.2	403741	95.6
ADJUST	3218	0.8	406959	96.3
SEC PAY	15471	3.7	422430	100.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

SERVICE DATE

SERV_DAT	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
87-01	70	0.0	70	0.0
87-02	58	0.0	128	0.0
87-03	123	0.0	251	0.1
87-04	68	0.0	319	0.1
87-05	77	0.0	396	0.1
87-06	41	0.0	437	0.1
87-07	63	0.0	500	0.1
87-08	54	0.0	554	0.1
87-09	58	0.0	612	0.1
87-10	64	0.0	676	0.2
87-11	48	0.0	724	0.2
87-12	32	0.0	756	0.2
88-01	33121	7.8	33877	8.0
88-02	34579	8.2	68456	16.2
88-03	39810	9.4	108266	25.6
88-04	37160	8.8	145426	34.4
88-05	37666	8.9	183092	43.3
88-06	36743	8.7	219835	52.0
88-07	32532	7.7	252367	59.7
88-08	35668	8.4	288035	68.2
88-09	32787	7.8	320822	75.9
88-10	34392	8.1	355214	84.1
88-11	34291	8.1	389505	92.2
88-12	32925	7.8	422430	100.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

SERV_END	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
87-01	70	0.0	70	0.0
87-02	55	0.0	125	0.0
87-03	126	0.0	251	0.1
87-04	67	0.0	318	0.1
87-05	75	0.0	393	0.1
87-06	42	0.0	435	0.1
87-07	63	0.0	498	0.1
87-08	50	0.0	548	0.1
87-09	64	0.0	612	0.1
87-10	63	0.0	675	0.2
87-11	48	0.0	723	0.2
87-12	33	0.0	756	0.2
88-01	32863	7.8	33619	8.0
88-02	34505	8.2	68124	16.1
88-03	39854	9.4	107978	25.6
88-04	37033	8.8	145011	34.3
88-05	37602	8.9	182613	43.2
88-06	36727	8.7	219340	51.9
88-07	32445	7.7	251785	59.6
88-08	35611	8.4	287396	68.0
88-09	32770	7.8	320166	75.8
88-10	34331	8.1	354497	83.9
88-11	34264	8.1	388761	92.0
88-12	33633	8.0	422394	100.0
89-01	36	0.0	422430	100.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

SERVICE DATE SPAN

SPAN	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	2	0.0	2	0.0
1	407510	96.5	407512	96.5
2	2974	0.7	410486	97.2
3	1848	0.4	412334	97.6
4	1399	0.3	413733	97.9
5	1156	0.3	414889	98.2
6	843	0.2	415732	98.4
7	641	0.2	416373	98.6
8	756	0.2	417129	98.7
9	366	0.1	417495	98.8
1X	1866	0.4	419361	99.3
2X	797	0.2	420158	99.5
3X	1538	0.4	421696	99.8
4X	54	0.0	421750	99.8
5X	66	0.0	421816	99.9
6X	35	0.0	421851	99.9
7X	34	0.0	421885	99.9
8X	23	0.0	421908	99.9
9X	16	0.0	421924	99.9
1XX	181	0.0	422105	99.9
2XX	176	0.0	422281	100.0
3XX	149	0.0	422430	100.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

PAID DATE

PAID_DT	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
.	247	0.1	247	0.1
88-01	5832	1.4	6079	1.4
88-02	22424	5.3	28503	6.7
88-03	33514	7.9	62017	14.7
88-04	33380	7.9	95397	22.6
88-05	36294	8.6	131691	31.2
88-06	37867	9.0	169558	40.1
88-07	30592	7.2	200150	47.4
88-08	36930	8.7	237080	56.1
88-09	34797	8.2	271877	64.4
88-10	30443	7.2	302320	71.6
88-11	35422	8.4	337742	80.0
88-12	31160	7.4	368902	87.3
89-01	30298	7.2	399200	94.5
89-02	13327	3.2	412527	97.7
89-03	9764	2.3	422291	100.0
89-04	131	0.0	422422	100.0
89-05	1	0.0	422423	100.0
89-06	1	0.0	422424	100.0
89-07	4	0.0	422428	100.0
89-08	2	0.0	422430	100.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

CARRIER	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
AK 01020 AETNA L	164	0.0	164	0.0
AL 00510 ALABAMA	5278	1.2	5442	1.3
AR 00520 ARKANSA	4899	1.2	10341	2.4
AZ 01030 AETNA L	4005	0.9	14346	3.4
CA 00542 CALIFOR	18794	4.4	33140	7.8
CA 02050 OCCIDEN	26221	6.2	59361	14.1
CO 00550 COLORAD	2838	0.7	62199	14.7
CT 10230 TRAVELE	6386	1.5	68585	16.2
DC 00580 PENNSYL	4990	1.2	73575	17.4
DE 00570 PENNSYL	1284	0.3	74859	17.7
FL 00590 BS OF F	35204	8.3	110063	26.1
GA 13110 PRUD 86	6383	1.5	116446	27.6
HI 01120 AETNA L	699	0.2	117145	27.7
IA 00640 BS OF I	3324	0.8	120469	28.5
ID 05130 EQUICOR	638	0.2	121107	28.7
IL 00621 BS OF I	14518	3.4	135625	32.1
IN 00630 ASSOCIA	5875	1.4	141500	33.5
KS 00650 KANSAS	3421	0.8	144921	34.3
KS 00740 KS&MS -	1330	0.3	146251	34.6
KY 00660 BC-BS O	2109	0.5	148360	35.1
LA 00528 ARKANSA	6830	1.6	155190	36.7
MA 00700 BS OF M	10139	2.4	165329	39.1
MD 00690 BS OF M	3639	0.9	168968	40.0
ME 21200 BS OF M	1549	0.4	170517	40.4
MI 00710 BC-BS O	12407	2.9	182924	43.3
MN 00720 BC-BS O	1693	0.4	184617	43.7
MN 10240 TRAVELE	1028	0.2	185645	43.9
MO 11260 GENERAL	6038	1.4	191683	45.4
MS 10250 TRAVELE	4580	1.1	196263	46.5
MT 00751 MONTANA	1018	0.2	197281	46.7
NC 13340 PRUD 86	6857	1.6	204138	48.3
ND 00820 ND&SD -	3675	0.9	207813	49.2
NE 00655 KANSAS	2264	0.5	210077	49.7
NH 00780 NH&VT M	2940	0.7	213017	50.4
NJ 13310 86-87 P	43695	10.3	256712	60.8
NM 01360 AETNA L	1975	0.5	258687	61.2
NV 01290 AETNA L	1623	0.4	260310	61.6
NY 00801 BS OF W	6433	1.5	266743	63.1
NY 00803 EMPIRE	24545	5.8	291288	69.0
NY 14330 GROUP H	2712	0.6	294000	69.6
OH 16360 NATIONW	17898	4.2	311898	73.8
OK 01370 AETNA L	3736	0.9	315634	74.7
OR 01380 AETNA L	4720	1.1	320354	75.8
PA 00865 PENNSYL	37169	8.8	357523	84.6
PR 00973,4 PR SE	1864	0.4	359387	85.1
RI 00870 BS OF R	1791	0.4	361178	85.5
RR 10071 TRAVELE	9178	2.2	370356	87.7
SC 00880 BC-BS O	3511	0.8	373867	88.5
TN 05440 EQUICOR	8118	1.9	381985	90.4
TX 00900 GROUP M	19042	4.5	401027	94.9
UT 00910 BS OF U	1422	0.3	402449	95.3
VA 10490 TRAVELE	4357	1.0	406806	96.3
WA 00930 WASHING	5884	1.4	412690	97.7
WI 00951 WISCONS	6213	1.5	418903	99.2

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

CARRIER	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
WV 16510 NATIONW	3269	0.8	422172	99.9
WY 05530 EQUICOR	258	0.1	422430	100.0

PROVIDER TYPE

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	188254	44.6	188254	44.6
SUPP MLT	27501	6.5	215755	51.1
INSTITUT	8225	1.9	223980	53.0
IND LAB	71033	16.8	295013	69.8
CLINICS	33676	8.0	328689	77.8
GROUPS	84720	20.1	413409	97.9
OTHER	9021	2.1	422430	100.0

PHYS/SUPPLIER IND

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SNGL ID	91943	21.8	91943	21.8
MULT ID	330487	78.2	422430	100.0

BASIC FREQUENCIES ON A 1 % RANDOM SAMPLE BASED ON HIC

PROVIDERS

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
.	3010	0.7	3010	0.7
0	112795	26.7	115805	27.4
1	234998	55.6	350803	83.0
2	9119	2.2	359922	85.2
3	10209	2.4	370131	87.6
4	7624	1.8	377755	89.4
5	6805	1.6	384560	91.0
6	4231	1.0	388791	92.0
7	4441	1.1	393232	93.1
8	2329	0.6	395561	93.6
9	2643	0.6	398204	94.3
1X	12162	2.9	410366	97.1
2X	3371	0.8	413737	97.9
3X	1509	0.4	415246	98.3
4X	1107	0.3	416353	98.6
5X	4024	1.0	420377	99.5
6X	512	0.1	420889	99.6
7X	116	0.0	421005	99.7
8X	1147	0.3	422152	99.9
9X	278	0.1	422430	100.0

Set 2

DISTRIBUTIONS ON SELECTED BMAD
PROVIDER FILE DATA ELEMENTS BASED
ON PROVIDER I.D. NUMBER,
NATIONAL AND BY CARRIER: 1986 - 1988

PHYSICIAN REIMBURSEMENT 1986 BMAD PROVIDER FILES (PRVSTT80) SET 2 PAGE 1
UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
AK 01020 AETNA L	16	0.1	16	0.1
AL 00510 ALABAMA	252	1.8	268	1.9
AR 00520 ARKANSA	150	1.1	418	3.0
AZ 01030 AETNA L	186	1.3	604	4.3
CA 00542 CALIFOR	607	4.3	1211	8.6
CA 02050 OCCIDEN	719	5.1	1930	13.7
CO 00550 COLORAD	171	1.2	2101	14.9
CT 10230 TRAVELE	172	1.2	2273	16.1
DC 00580 PENNSYL	125	0.9	2398	17.0
DE 00570 PENNSYL	23	0.2	2421	17.1
FL 00590 BS OF F	833	5.9	3254	23.0
GA 13110 PRUD 86	277	2.0	3531	25.0
HI 01120 AETNA L	59	0.4	3590	25.4
IA 00640 BS OF I	121	0.9	3711	26.3
ID 05130 EQUICOR	43	0.3	3754	26.6
IL 00621 BS OF I	494	3.5	4248	30.1
IN 00630 ASSOCIA	236	1.7	4484	31.8
KS 00650 KANSAS	83	0.6	4567	32.3
KS 00740 KS&MS -	133	0.9	4700	33.3
KY 00660 BC-BS O	224	1.6	4924	34.9
LA 00528 ARKANSA	244	1.7	5168	36.6
MA 00700 BS OF M	289	2.0	5457	38.6
MD 00690 BS OF M	170	1.2	5627	39.8
ME 21200 BS OF M	63	0.4	5690	40.3
MI 00710 BC-BS O	449	3.2	6139	43.5
MN 00720 BC-BS O	51	0.4	6190	43.8
MN 10240 TRAVELE	59	0.4	6249	44.3
MO 11260 GENERAL	148	1.0	6397	45.3
MS 10250 TRAVELE	145	1.0	6542	46.3
MT 00751 MONTANA	55	0.4	6597	46.7
NC 13340 PRUD 86	262	1.9	6859	48.6
ND 00820 ND&SD -	55	0.4	6914	49.0
NE 00645 IOWA BC	75	0.5	6989	49.5
NH 00780 NH&VT M	83	0.6	7072	50.1
NJ 13310 86-87 P	374	2.6	7446	52.7
NM 01360 AETNA L	53	0.4	7499	53.1
NV 01290 AETNA L	55	0.4	7554	53.5
NY 00801 BS OF W	309	2.2	7863	55.7
NY 00803 EMPIRE	1237	8.8	9100	64.4
NY 14330 GROUP H	98	0.7	9198	65.1
OH 16360 NATIONW	699	5.0	9897	70.1
OK 01370 AETNA L	181	1.3	10078	71.4
OR 01380 AETNA L	145	1.0	10223	72.4
PA 00865 PENNSYL	637	4.5	10860	76.9
PR 00973,4 PR SE	121	0.9	10981	77.8
RI 00870 BS OF R	64	0.5	11045	78.2
RR 10071 TRAVELE	1050	7.4	12095	85.7
SC 00880 BC-BS O	132	0.9	12227	86.6
TN 05440 EQUICOR	211	1.5	12438	88.1
TX 00900 GROUP M	846	6.0	13284	94.1
UT 00910 BS OF U	71	0.5	13355	94.6
VA 10490 TRAVELE	162	1.1	13517	95.7
WA 00930 WASHING	255	1.8	13772	97.5
WI 00951 WISCONS	191	1.4	13963	98.9

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
WV 16510 NATIONW	137	1.0	14100	99.9
WY 05530 EQUICOR	21	0.1	14121	100.0

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	9229	65.4	9229	65.4
SUPP MLT	858	6.1	10087	71.4
INSTITUT	424	3.0	10511	74.4
IND LAB	212	1.5	10723	75.9
CLINICS	734	5.2	11457	81.1
GROUPS	2400	17.0	13857	98.1
OTHER	264	1.9	14121	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	2405	17.0	2405	17.0
Medical Specialt	3440	24.4	5845	41.4
Surgical Special	3731	26.4	9576	67.8
Other	4545	32.2	14121	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SNGL ID	4712	33.4	4712	33.4
MULT ID	9409	66.6	14121	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
.	48	0.3	48	0.3
0	3448	24.4	3496	24.8
1	9443	66.9	12939	91.6
2	482	3.4	13421	95.0
3	174	1.2	13595	96.3
4	109	0.8	13704	97.0
5	89	0.6	13793	97.7
6	59	0.4	13852	98.1
7	28	0.2	13880	98.3
8	26	0.2	13906	98.5
9	23	0.2	13929	98.6
1X	108	0.8	14037	99.4
2X	43	0.3	14080	99.7
3X	22	0.2	14102	99.9
4X	2	0.0	14104	99.9
5X	7	0.0	14111	99.9
6X	7	0.0	14118	100.0
7X	2	0.0	14120	100.0
8X	1	0.0	14121	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=AK 01020 AETNA LIFE & CASUALTY

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	9	56.3	9	56.3
SUPP MLT	1	6.3	10	62.5
INSTITUT	3	18.8	13	81.3
IND LAB	1	6.3	14	87.5
CLINICS	2	12.5	16	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	3	18.8	3	18.8
Medical Specialt	5	31.3	8	50.0
Surgical Special	3	18.8	11	68.8
Other	5	31.3	16	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	16	100.0	16	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	7	43.8	7	43.8
1	9	56.3	16	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=AL 00510 ALABAMA BC-BS

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	191	75.8	191	75.8
SUPP MLT	18	7.1	209	82.9
INSTITUT	43	17.1	252	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	60	23.8	60	23.8
Medical Specialt	80	31.7	140	55.6
Surgical Special	50	19.8	190	75.4
Other	62	24.6	252	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SNGL ID	252	100.0	252	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	211	83.7	211	83.7
2	33	13.1	244	96.8
3	5	2.0	249	98.8
4	2	0.8	251	99.6
5	1	0.4	252	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=AR 00520 ARKANSAS BS

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	129	86.0	129	86.0
SUPP MLT	14	9.3	143	95.3
IND LAB	2	1.3	145	96.7
GROUPS	5	3.3	150	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	49	32.7	49	32.7
Medical Specialt	32	21.3	81	54.0
Surgical Special	26	17.3	107	71.3
Other	43	28.7	150	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	150	100.0	150	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
.	9	6.0	9	6.0
1	66	44.0	75	50.0
2	10	6.7	85	56.7
3	8	5.3	93	62.0
4	7	4.7	100	66.7
5	7	4.7	107	71.3
6	2	1.3	109	72.7
7	3	2.0	112	74.7
8	3	2.0	115	76.7
9	5	3.3	120	80.0
1X	12	8.0	132	88.0
2X	11	7.3	143	95.3
3X	4	2.7	147	98.0
6X	3	2.0	150	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=AZ 01030 AETNA LIFE & CASUALTY

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	116	62.4	116	62.4
SUPP MLT	11	5.9	127	68.3
INSTITUT	10	5.4	137	73.7
IND LAB	5	2.7	142	76.3
CLINICS	44	23.7	186	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	16	8.6	16	8.6
Medical Specialt	33	17.7	49	26.3
Surgical Special	35	18.8	84	45.2
Other	102	54.8	186	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	186	100.0	186	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	70	37.6	70	37.6
1	116	62.4	186	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=CA 00542 CALIFORNIA PHYSICIANS SERVICE

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	400	65.9	400	65.9
SUPP MLT	37	6.1	437	72.0
IND LAB	15	2.5	452	74.5
CLINICS	6	1.0	458	75.5
GROUPS	139	22.9	597	98.4
OTHER	10	1.6	607	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	92	15.2	92	15.2
Medical Specialt	129	21.3	221	36.4
Surgical Special	157	25.9	378	62.3
Other	229	37.7	607	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	607	100.0	607	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	44	7.2	44	7.2
1	430	70.8	474	78.1
2	32	5.3	506	83.4
3	23	3.8	529	87.1
4	12	2.0	541	89.1
5	11	1.8	552	90.9
6	12	2.0	564	92.9
7	5	0.8	569	93.7
8	2	0.3	571	94.1
9	4	0.7	575	94.7
1X	18	3.0	593	97.7
2X	9	1.5	602	99.2
3X	4	0.7	606	99.8
4X	1	0.2	607	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=CA 02050 OCCIDENTAL LIFE INSURANCE

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	342	47.6	342	47.6
SUPP MLT	29	4.0	371	51.6
INSTITUT	3	0.4	374	52.0
IND LAB	19	2.6	393	54.7
CLINICS	34	4.7	427	59.4
GROUPS	285	39.6	712	99.0
OTHER	7	1.0	719	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	93	12.9	93	12.9
Medical Specialt	160	22.3	253	35.2
Surgical Special	208	28.9	461	64.1
Other	258	35.9	719	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	719	100.0	719	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
.	2	0.3	2	0.3
1	597	83.0	599	83.3
2	34	4.7	633	88.0
3	32	4.5	665	92.5
4	17	2.4	682	94.9
5	9	1.3	691	96.1
6	4	0.6	695	96.7
7	4	0.6	699	97.2
8	2	0.3	701	97.5
9	4	0.6	705	98.1
1X	10	1.4	715	99.4
2X	1	0.1	716	99.6
3X	3	0.4	719	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=CO 00550 COLORADO MEDICAL SERVICE

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	92	53.8	92	53.8
SUPP MLT	7	4.1	99	57.9
INSTITUT	8	4.7	107	62.6
IND LAB	3	1.8	110	64.3
CLINICS	49	28.7	159	93.0
GROUPS	11	6.4	170	99.4
OTHER	1	0.6	171	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	32	18.7	32	18.7
Medical Specialt	38	22.2	70	40.9
Surgical Special	48	28.1	118	69.0
Other	53	31.0	171	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	171	100.0	171	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	171	100.0	171	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=CT 10230 TRAVELERS INSURANCE

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	102	59.3	102	59.3
SUPP MLT	10	5.8	112	65.1
INSTITUT	8	4.7	120	69.8
IND LAB	5	2.9	125	72.7
CLINICS	1	0.6	126	73.3
GROUPS	46	26.7	172	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	11	6.4	11	6.4
Medical Specialt	64	37.2	75	43.6
Surgical Special	50	29.1	125	72.7
Other	47	27.3	172	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	172	100.0	172	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	38	22.1	38	22.1
1	102	59.3	140	81.4
2	32	18.6	172	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=DC 00580 PENNSYLVANIA BS

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	80	64.0	80	64.0
SUPP MLT	1	0.8	81	64.8
INSTITUT	8	6.4	89	71.2
IND LAB	1	0.8	90	72.0
GROUPS	35	28.0	125	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	15	12.0	15	12.0
Medical Specialt	41	32.8	56	44.8
Surgical Special	35	28.0	91	72.8
Other	34	27.2	125	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	125	100.0	125	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	83	66.4	83	66.4
2	4	3.2	87	69.6
3	13	10.4	100	80.0
4	8	6.4	108	86.4
5	4	3.2	112	89.6
6	2	1.6	114	91.2
9	2	1.6	116	92.8
1X	6	4.8	122	97.6
2X	3	2.4	125	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=DE 00570 PENNSYLVANIA BS

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	16	69.6	16	69.6
INSTITUT	2	8.7	18	78.3
IND LAB	1	4.3	19	82.6
GROUPS	4	17.4	23	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	3	13.0	3	13.0
Medical Specialt	5	21.7	8	34.8
Surgical Special	5	21.7	13	56.5
Other	10	43.5	23	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	23	100.0	23	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	17	73.9	17	73.9
3	1	4.3	18	78.3
4	4	17.4	22	95.7
5	1	4.3	23	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=FL 00590 BS OF FLORIDA

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	822	98.7	822	98.7
IND LAB	6	0.7	828	99.4
GROUPS	3	0.4	831	99.8
OTHER	2	0.2	833	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	160	19.2	160	19.2
Medical Specialt	179	21.5	339	40.7
Surgical Special	212	25.5	551	66.1
Other	282	33.9	833	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SNGL ID	833	100.0	833	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	830	99.6	830	99.6
3	2	0.2	832	99.9
7	1	0.1	833	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=GA 13110 PRUD 86-87/01040 AETNA 88

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	248	89.5	248	89.5
SUPP MLT	19	6.9	267	96.4
IND LAB	1	0.4	268	96.8
CLINICS	9	3.2	277	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	46	16.6	46	16.6
Medical Specialt	69	24.9	115	41.5
Surgical Special	78	28.2	193	69.7
Other	84	30.3	277	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SNGL ID	277	100.0	277	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	277	100.0	277	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=HI 01120 AETNA LIFE & CASUALTY

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	27	45.8	27	45.8
SUPP MLT	3	5.1	30	50.8
IND LAB	1	1.7	31	52.5
CLINICS	28	47.5	59	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	3	5.1	3	5.1
Medical Specialt	11	18.6	14	23.7
Surgical Special	7	11.9	21	35.6
Other	38	64.4	59	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	59	100.0	59	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	32	54.2	32	54.2
1	27	45.8	59	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=IA 00640 BS OF IOWA

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	104	86.0	104	86.0
SUPP MLT	14	11.6	118	97.5
IND LAB	2	1.7	120	99.2
OTHER	1	0.8	121	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	34	28.1	34	28.1
Medical Specialt	15	12.4	49	40.5
Surgical Special	30	24.8	79	65.3
Other	42	34.7	121	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	121	100.0	121	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	121	100.0	121	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=ID 05130 EQUICOR INC

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	20	46.5	20	46.5
SUPP MLT	4	9.3	24	55.8
GROUPS	19	44.2	43	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	9	20.9	9	20.9
Medical Specialt	9	20.9	18	41.9
Surgical Special	13	30.2	31	72.1
Other	12	27.9	43	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	43	100.0	43	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	39	90.7	39	90.7
2	1	2.3	40	93.0
4	1	2.3	41	95.3
5	1	2.3	42	97.7
1X	1	2.3	43	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=IL 00621 BS OF ILLINOIS

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	180	36.4	180	36.4
SUPP MLT	21	4.3	201	40.7
INSTITUT	5	1.0	206	41.7
CLINICS	288	58.3	494	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	75	15.2	75	15.2
Medical Specialt	139	28.1	214	43.3
Surgical Special	135	27.3	349	70.6
Other	145	29.4	494	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SNGL ID	494	100.0	494	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	494	100.0	494	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=IN 00630 ASSOCIATED INSURANCE COMPANIES

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	124	52.5	124	52.5
SUPP MLT	17	7.2	141	59.7
INSTITUT	2	0.8	143	60.6
IND LAB	2	0.8	145	61.4
CLINICS	4	1.7	149	63.1
GROUPS	57	24.2	206	87.3
OTHER	30	12.7	236	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	53	22.5	53	22.5
Medical Specialt	55	23.3	108	45.8
Surgical Special	48	20.3	156	66.1
Other	80	33.9	236	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	236	100.0	236	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	63	26.7	63	26.7
1	173	73.3	236	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=KS 00650 KANSAS BS

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	42	50.6	42	50.6
SUPP MLT	3	3.6	45	54.2
IND LAB	2	2.4	47	56.6
CLINICS	3	3.6	50	60.2
GROUPS	33	39.8	83	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	29	34.9	29	34.9
Medical Specialt	4	4.8	33	39.8
Surgical Special	14	16.9	47	56.6
Other	36	43.4	83	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	83	100.0	83	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	61	73.5	61	73.5
1	6	7.2	67	80.7
2	6	7.2	73	88.0
3	3	3.6	76	91.6
4	2	2.4	78	94.0
5	1	1.2	79	95.2
6	3	3.6	82	98.8
1X	1	1.2	83	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=KS 00740 KS&MS -BS OF KANSAS CITY, MISSO

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	41	30.8	41	30.8
SUPP MLT	3	2.3	44	33.1
INSTITUT	2	1.5	46	34.6
IND LAB	2	1.5	48	36.1
CLINICS	5	3.8	53	39.8
GROUPS	80	60.2	133	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	25	18.8	25	18.8
Medical Specialt	40	30.1	65	48.9
Surgical Special	33	24.8	98	73.7
Other	35	26.3	133	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	133	100.0	133	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
.	1	0.8	1	0.8
1	126	94.7	127	95.5
4	1	0.8	128	96.2
5	1	0.8	129	97.0
8	1	0.8	130	97.7
9	1	0.8	131	98.5
1X	1	0.8	132	99.2
5X	1	0.8	133	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=KY 00660 BC-BS OF KENTUCKY

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	83	37.1	83	37.1
SUPP MLT	18	8.0	101	45.1
INSTITUT	24	10.7	125	55.8
IND LAB	1	0.4	126	56.2
GROUPS	98	43.8	224	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	51	22.8	51	22.8
Medical Specialt	50	22.3	101	45.1
Surgical Special	58	25.9	159	71.0
Other	65	29.0	224	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	224	100.0	224	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	224	100.0	224	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=LA 00528 ARKANSAS BC-BS

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	227	93.0	227	93.0
SUPP MLT	10	4.1	237	97.1
INSTITUT	1	0.4	238	97.5
IND LAB	2	0.8	240	98.4
GROUPS	4	1.6	244	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	42	17.2	42	17.2
Medical Specialt	62	25.4	104	42.6
Surgical Special	76	31.1	180	73.8
Other	64	26.2	244	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	244	100.0	244	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
.	36	14.8	36	14.8
1	90	36.9	126	51.6
2	10	4.1	136	55.7
3	11	4.5	147	60.2
4	6	2.5	153	62.7
5	8	3.3	161	66.0
6	11	4.5	172	70.5
7	7	2.9	179	73.4
8	5	2.0	184	75.4
9	2	0.8	186	76.2
1X	30	12.3	216	88.5
2X	8	3.3	224	91.8
3X	8	3.3	232	95.1
5X	5	2.0	237	97.1
6X	4	1.6	241	98.8
7X	2	0.8	243	99.6
8X	1	0.4	244	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=MA 00700 BS OF MASSACHUSETTS

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	172	59.5	172	59.5
SUPP MLT	12	4.2	184	63.7
IND LAB	2	0.7	186	64.4
CLINICS	15	5.2	201	69.6
OTHER	88	30.4	289	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	23	8.0	23	8.0
Medical Specialt	84	29.1	107	37.0
Surgical Special	95	32.9	202	69.9
Other	87	30.1	289	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	289	100.0	289	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	289	100.0	289	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=MD 00690 BS OF MARYLAND

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	59	34.7	59	34.7
SUPP MLT	22	12.9	81	47.6
INSTITUT	8	4.7	89	52.4
IND LAB	3	1.8	92	54.1
CLINICS	8	4.7	100	58.8
OTHER	70	41.2	170	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	14	8.2	14	8.2
Medical Specialt	40	23.5	54	31.8
Surgical Special	46	27.1	100	58.8
Other	70	41.2	170	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	170	100.0	170	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	150	88.2	150	88.2
1	13	7.6	163	95.9
2	2	1.2	165	97.1
3	2	1.2	167	98.2
4	1	0.6	168	98.8
6	2	1.2	170	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=ME 21200 BS OF MASSACHUSETTS

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	34	54.0	34	54.0
SUPP MLT	7	11.1	41	65.1
CLINICS	3	4.8	44	69.8
OTHER	19	30.2	63	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	17	27.0	17	27.0
Medical Specialt	7	11.1	24	38.1
Surgical Special	18	28.6	42	66.7
Other	21	33.3	63	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	63	100.0	63	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	63	100.0	63	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=MI 00710 BC-BS OF MICHIGAN

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	382	85.1	382	85.1
SUPP MLT	44	9.8	426	94.9
INSTITUT	5	1.1	431	96.0
IND LAB	6	1.3	437	97.3
CLINICS	12	2.7	449	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	97	21.6	97	21.6
Medical Specialt	98	21.8	195	43.4
Surgical Special	140	31.2	335	74.6
Other	114	25.4	449	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SNGL ID	449	100.0	449	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	441	98.2	441	98.2
2	6	1.3	447	99.6
3	1	0.2	448	99.8
5	1	0.2	449	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=MN 00720 BC-BS OF MINNESOTA

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	29	56.9	29	56.9
SUPP MLT	2	3.9	31	60.8
CLINICS	11	21.6	42	82.4
GROUPS	4	7.8	46	90.2
OTHER	5	9.8	51	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	11	21.6	11	21.6
Medical Specialt	3	5.9	14	27.5
Surgical Special	9	17.6	23	45.1
Other	28	54.9	51	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	51	100.0	51	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	22	43.1	22	43.1
1	29	56.9	51	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=MN 10240 TRAVELERS INSURANCE

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	10	16.9	10	16.9
SUPP MLT	10	16.9	20	33.9
INSTITUT	6	10.2	26	44.1
GROUPS	33	55.9	59	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	12	20.3	12	20.3
Medical Specialt	14	23.7	26	44.1
Surgical Special	13	22.0	39	66.1
Other	20	33.9	59	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	59	100.0	59	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	30	50.8	30	50.8
1	13	22.0	43	72.9
2	10	16.9	53	89.8
3	1	1.7	54	91.5
4	1	1.7	55	93.2
6	1	1.7	56	94.9
9	2	3.4	58	98.3
5X	1	1.7	59	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=MO 11260 GENERAL AMERICAN LIFE INSURANCE

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	75	50.7	75	50.7
SUPP MLT	34	23.0	109	73.6
IND LAB	5	3.4	114	77.0
CLINICS	34	23.0	148	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	33	22.3	33	22.3
Medical Specialt	44	29.7	77	52.0
Surgical Special	29	19.6	106	71.6
Other	42	28.4	148	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	148	100.0	148	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	131	88.5	131	88.5
2	12	8.1	143	96.6
4	2	1.4	145	98.0
5	1	0.7	146	98.6
1X	2	1.4	148	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=MS 10250 TRAVELERS INSURANCE

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	46	31.7	46	31.7
SUPP MLT	10	6.9	56	38.6
INSTITUT	30	20.7	86	59.3
GROUPS	59	40.7	145	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	45	31.0	45	31.0
Medical Specialt	34	23.4	79	54.5
Surgical Special	31	21.4	110	75.9
Other	35	24.1	145	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	145	100.0	145	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	90	62.1	90	62.1
1	46	31.7	136	93.8
2	5	3.4	141	97.2
3	1	0.7	142	97.9
4	2	1.4	144	99.3
7	1	0.7	145	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=MT 00751 MONTANA PHYSICIANS SERVICE

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	9	16.4	9	16.4
SUPP MLT	6	10.9	15	27.3
INSTITUT	3	5.5	18	32.7
GROUPS	37	67.3	55	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	7	12.7	7	12.7
Medical Specialt	15	27.3	22	40.0
Surgical Special	13	23.6	35	63.6
Other	20	36.4	55	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SNGL ID	55	100.0	55	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	46	83.6	46	83.6
1	9	16.4	55	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=NC 13340 PRUD 86-87/05535 EQUICOR 88

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	242	92.4	242	92.4
SUPP MLT	15	5.7	257	98.1
IND LAB	2	0.8	259	98.9
CLINICS	3	1.1	262	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	55	21.0	55	21.0
Medical Specialt	73	27.9	128	48.9
Surgical Special	69	26.3	197	75.2
Other	65	24.8	262	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SNGL ID	262	100.0	262	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	262	100.0	262	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=ND 00820 ND&SD -BS OF NORTH DAKOTA

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	42	76.4	42	76.4
SUPP MLT	7	12.7	49	89.1
CLINICS	1	1.8	50	90.9
GROUPS	5	9.1	55	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	13	23.6	13	23.6
Medical Specialt	3	5.5	16	29.1
Surgical Special	17	30.9	33	60.0
Other	22	40.0	55	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SNGL ID	55	100.0	55	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	47	85.5	47	85.5
2	1	1.8	48	87.3
3	4	7.3	52	94.5
6	1	1.8	53	96.4
7	1	1.8	54	98.2
1X	1	1.8	55	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=NE 00645 IOWA BC-BS NEBRASKA

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	67	89.3	67	89.3
SUPP MLT	6	8.0	73	97.3
OTHER	2	2.7	75	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	12	16.0	12	16.0
Medical Specialt	22	29.3	34	45.3
Surgical Special	19	25.3	53	70.7
Other	22	29.3	75	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	75	100.0	75	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	75	100.0	75	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=NH 00780 NH&VT MASSACHUSETTS BC-BS

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	55	66.3	55	66.3
SUPP MLT	7	8.4	62	74.7
INSTITUT	1	1.2	63	75.9
IND LAB	1	1.2	64	77.1
CLINICS	2	2.4	66	79.5
GROUPS	1	1.2	67	80.7
OTHER	16	19.3	83	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	10	12.0	10	12.0
Medical Specialt	20	24.1	30	36.1
Surgical Special	21	25.3	51	61.4
Other	32	38.6	83	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	83	100.0	83	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	83	100.0	83	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=NJ 13310 86-87 PRUD/000860 PA BS 88

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	333	89.0	333	89.0
SUPP MLT	25	6.7	358	95.7
IND LAB	2	0.5	360	96.3
CLINICS	14	3.7	374	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	47	12.6	47	12.6
Medical Specialt	98	26.2	145	38.8
Surgical Special	124	33.2	269	71.9
Other	105	28.1	374	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SNGL ID	374	100.0	374	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	374	100.0	374	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=NM 01360 AETNA LIFE & CASUALTY

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	37	69.8	37	69.8
SUPP MLT	5	9.4	42	79.2
IND LAB	2	3.8	44	83.0
CLINICS	9	17.0	53	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	10	18.9	10	18.9
Medical Specialt	6	11.3	16	30.2
Surgical Special	10	18.9	26	49.1
Other	27	50.9	53	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	53	100.0	53	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	16	30.2	16	30.2
1	37	69.8	53	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=NV 01290 AETNA LIFE & CASUALTY

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	33	60.0	33	60.0
SUPP MLT	13	23.6	46	83.6
INSTITUT	3	5.5	49	89.1
CLINICS	6	10.9	55	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	11	20.0	11	20.0
Medical Specialt	10	18.2	21	38.2
Surgical Special	7	12.7	28	50.9
Other	27	49.1	55	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	55	100.0	55	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	22	40.0	22	40.0
1	33	60.0	55	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=NY 00801 BS OF WESTERN NEW YORK

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	148	47.9	148	47.9
SUPP MLT	8	2.6	156	50.5
IND LAB	4	1.3	160	51.8
CLINICS	20	6.5	180	58.3
GROUPS	129	41.7	309	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	33	10.7	33	10.7
Medical Specialt	64	20.7	97	31.4
Surgical Special	107	34.6	204	66.0
Other	105	34.0	309	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	309	100.0	309	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	33	10.7	33	10.7
1	276	89.3	309	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=NY 00803 EMPIRE BC-BS

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	1036	83.8	1036	83.8
SUPP MLT	84	6.8	1120	90.5
INSTITUT	41	3.3	1161	93.9
IND LAB	12	1.0	1173	94.8
GROUPS	64	5.2	1237	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	98	7.9	98	7.9
Medical Specialt	386	31.2	484	39.1
Surgical Special	400	32.3	884	71.5
Other	353	28.5	1237	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SNGL ID	1237	100.0	1237	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	105	8.5	105	8.5
1	1132	91.5	1237	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=NY 14330 GROUP HEALTH

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	81	82.7	81	82.7
SUPP MLT	1	1.0	82	83.7
INSTITUT	9	9.2	91	92.9
IND LAB	1	1.0	92	93.9
CLINICS	2	2.0	94	95.9
OTHER	4	4.1	98	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	8	8.2	8	8.2
Medical Specialt	32	32.7	40	40.8
Surgical Special	29	29.6	69	70.4
Other	29	29.6	98	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SNGL ID	98	100.0	98	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	98	100.0	98	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=OH 16360 NATIONWIDE MUTUAL INSURANCE

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	322	46.1	322	46.1
SUPP MLT	60	8.6	382	54.6
INSTITUT	6	0.9	388	55.5
IND LAB	5	0.7	393	56.2
CLINICS	13	1.9	406	58.1
GROUPS	293	41.9	699	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	121	17.3	121	17.3
Medical Specialt	169	24.2	290	41.5
Surgical Special	198	28.3	488	69.8
Other	211	30.2	699	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	699	100.0	699	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	17	2.4	17	2.4
1	682	97.6	699	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=OK 01370 AETNA LIFE & CASUALTY

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	142	78.5	142	78.5
SUPP MLT	10	5.5	152	84.0
INSTITUT	7	3.9	159	87.8
IND LAB	2	1.1	161	89.0
CLINICS	20	11.0	181	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	36	19.9	36	19.9
Medical Specialt	44	24.3	80	44.2
Surgical Special	37	20.4	117	64.6
Other	64	35.4	181	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	181	100.0	181	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	39	21.5	39	21.5
1	142	78.5	181	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=OR 01380 AETNA LIFE & CASUALTY

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	104	71.7	104	71.7
SUPP MLT	7	4.8	111	76.6
INSTITUT	11	7.6	122	84.1
IND LAB	2	1.4	124	85.5
CLINICS	21	14.5	145	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	24	16.6	24	16.6
Medical Specialt	28	19.3	52	35.9
Surgical Special	27	18.6	79	54.5
Other	66	45.5	145	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	145	100.0	145	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	41	28.3	41	28.3
1	104	71.7	145	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=PA 00865 PENNSYLVANIA BS

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	433	68.0	433	68.0
SUPP MLT	25	3.9	458	71.9
INSTITUT	33	5.2	491	77.1
IND LAB	12	1.9	503	79.0
GROUPS	134	21.0	637	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	125	19.6	125	19.6
Medical Specialt	163	25.6	288	45.2
Surgical Special	175	27.5	463	72.7
Other	174	27.3	637	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	637	100.0	637	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	473	74.3	473	74.3
2	17	2.7	490	76.9
3	43	6.8	533	83.7
4	29	4.6	562	88.2
5	25	3.9	587	92.2
6	14	2.2	601	94.3
7	5	0.8	606	95.1
8	8	1.3	614	96.4
9	2	0.3	616	96.7
1X	15	2.4	631	99.1
2X	5	0.8	636	99.8
3X	1	0.2	637	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=PR 00973,4 PR SEGUROS DE SERV/SALUD PR

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	101	83.5	101	83.5
SUPP MLT	4	3.3	105	86.8
IND LAB	2	1.7	107	88.4
CLINICS	4	3.3	111	91.7
GROUPS	10	8.3	121	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	24	19.8	24	19.8
Medical Specialt	37	30.6	61	50.4
Surgical Special	22	18.2	83	68.6
Other	38	31.4	121	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	121	100.0	121	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	121	100.0	121	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=RI 00870 BS OF RHODE ISLAND

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	53	82.8	53	82.8
SUPP MLT	3	4.7	56	87.5
INSTITUT	6	9.4	62	96.9
IND LAB	1	1.6	63	98.4
CLINICS	1	1.6	64	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	6	9.4	6	9.4
Medical Specialt	23	35.9	29	45.3
Surgical Special	22	34.4	51	79.7
Other	13	20.3	64	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SNGL ID	64	100.0	64	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	64	100.0	64	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=RR 10071 TRAVELERS INSURANCE

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	270	25.7	270	25.7
SUPP MLT	87	8.3	357	34.0
INSTITUT	101	9.6	458	43.6
IND LAB	56	5.3	514	49.0
CLINICS	26	2.5	540	51.4
GROUPS	510	48.6	1050	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	182	17.3	182	17.3
Medical Specialt	240	22.9	422	40.2
Surgical Special	245	23.3	667	63.5
Other	383	36.5	1050	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	1050	100.0	1050	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	456	43.4	456	43.4
1	324	30.9	780	74.3
2	233	22.2	1013	96.5
3	15	1.4	1028	97.9
4	7	0.7	1035	98.6
5	8	0.8	1043	99.3
6	3	0.3	1046	99.6
1X	2	0.2	1048	99.8
2X	1	0.1	1049	99.9
4X	1	0.1	1050	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=SC 00880 BC-BS OF SOUTH CAROLINA

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	114	86.4	114	86.4
SUPP MLT	8	6.1	122	92.4
INSTITUT	1	0.8	123	93.2
CLINICS	1	0.8	124	93.9
GROUPS	8	6.1	132	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	36	27.3	36	27.3
Medical Specialt	29	22.0	65	49.2
Surgical Special	32	24.2	97	73.5
Other	35	26.5	132	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	132	100.0	132	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	125	94.7	125	94.7
2	3	2.3	128	97.0
4	1	0.8	129	97.7
5	1	0.8	130	98.5
7	1	0.8	131	99.2
1X	1	0.8	132	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=TN 05440 EQUICOR INC

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	119	56.4	119	56.4
SUPP MLT	16	7.6	135	64.0
INSTITUT	10	4.7	145	68.7
IND LAB	3	1.4	148	70.1
CLINICS	11	5.2	159	75.4
GROUPS	52	24.6	211	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	37	17.5	37	17.5
Medical Specialt	38	18.0	75	35.5
Surgical Special	58	27.5	133	63.0
Other	78	37.0	211	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	211	100.0	211	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	166	78.7	166	78.7
2	11	5.2	177	83.9
3	5	2.4	182	86.3
4	3	1.4	185	87.7
5	7	3.3	192	91.0
6	3	1.4	195	92.4
8	5	2.4	200	94.8
1X	5	2.4	205	97.2
2X	4	1.9	209	99.1
3X	2	0.9	211	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=TX 00900 GROUP MEDICAL/SURGICAL SERVICES

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	829	98.0	829	98.0
IND LAB	11	1.3	840	99.3
CLINICS	3	0.4	843	99.6
OTHER	3	0.4	846	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	198	23.4	198	23.4
Medical Specialt	197	23.3	395	46.7
Surgical Special	197	23.3	592	70.0
Other	254	30.0	846	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	846	100.0	846	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	3	0.4	3	0.4
1	843	99.6	846	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=UT 00910 BS OF UTAH

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	57	80.3	57	80.3
SUPP MLT	5	7.0	62	87.3
INSTITUT	3	4.2	65	91.5
CLINICS	4	5.6	69	97.2
GROUPS	2	2.8	71	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	9	12.7	9	12.7
Medical Specialt	14	19.7	23	32.4
Surgical Special	22	31.0	45	63.4
Other	26	36.6	71	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SNGL ID	71	100.0	71	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	14	19.7	14	19.7
1	57	80.3	71	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=VA 10490 TRAVELERS INSURANCE

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	96	59.3	96	59.3
SUPP MLT	12	7.4	108	66.7
INSTITUT	8	4.9	116	71.6
IND LAB	1	0.6	117	72.2
GROUPS	45	27.8	162	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	32	19.8	32	19.8
Medical Specialt	44	27.2	76	46.9
Surgical Special	44	27.2	120	74.1
Other	42	25.9	162	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	162	100.0	162	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	30	18.5	30	18.5
1	98	60.5	128	79.0
2	20	12.3	148	91.4
3	4	2.5	152	93.8
4	2	1.2	154	95.1
5	2	1.2	156	96.3
6	1	0.6	157	96.9
9	1	0.6	158	97.5
1X	3	1.9	161	99.4
2X	1	0.6	162	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=WA 00930 WASHINGTON PHYSICIANS SERVICE

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	93	36.5	93	36.5
SUPP MLT	33	12.9	126	49.4
INSTITUT	8	3.1	134	52.5
IND LAB	4	1.6	138	54.1
CLINICS	7	2.7	145	56.9
GROUPS	104	40.8	249	97.6
OTHER	6	2.4	255	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	51	20.0	51	20.0
Medical Specialt	52	20.4	103	40.4
Surgical Special	59	23.1	162	63.5
Other	93	36.5	255	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	255	100.0	255	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	255	100.0	255	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=WI 00951 WISCONSIN PHYSICIANS SERVICE

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	145	75.9	145	75.9
SUPP MLT	17	8.9	162	84.8
IND LAB	2	1.0	164	85.9
CLINICS	8	4.2	172	90.1
GROUPS	19	9.9	191	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	40	20.9	40	20.9
Medical Specialt	43	22.5	83	43.5
Surgical Special	40	20.9	123	64.4
Other	68	35.6	191	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SNGL ID	191	100.0	191	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	46	24.1	46	24.1
1	145	75.9	191	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=WV 16510 NATIONWIDE MUTUAL INSURANCE

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	59	43.1	59	43.1
SUPP MLT	11	8.0	70	51.1
INSTITUT	4	2.9	74	54.0
CLINICS	2	1.5	76	55.5
GROUPS	61	44.5	137	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	22	16.1	22	16.1
Medical Specialt	43	31.4	65	47.4
Surgical Special	28	20.4	93	67.9
Other	44	32.1	137	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	137	100.0	137	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	6	4.4	6	4.4
1	131	95.6	137	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=WY 05530 EQUICOR INC

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	7	33.3	7	33.3
SUPP MLT	2	9.5	9	42.9
INSTITUT	1	4.8	10	47.6
GROUPS	11	52.4	21	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	5	23.8	5	23.8
Medical Specialt	3	14.3	8	38.1
Surgical Special	7	33.3	15	71.4
Other	6	28.6	21	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	21	100.0	21	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	20	95.2	20	95.2
4	1	4.8	21	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
AK 01020 AETNA L	13	0.1	13	0.1
AL 00510 ALABAMA	233	1.6	246	1.7
AR 00520 ARKANSA	152	1.1	398	2.8
AZ 01030 AETNA L	192	1.3	590	4.1
CA 00542 CALIFOR	675	4.7	1265	8.7
CA 02050 OCCIDEN	729	5.0	1994	13.8
CO 00550 COLORAD	150	1.0	2144	14.8
CT 10230 TRAVELE	165	1.1	2309	16.0
DC 00580 PENNSYL	125	0.9	2434	16.8
DE 00570 PENNSYL	26	0.2	2460	17.0
FL 00590 BS OF F	830	5.7	3290	22.7
GA 13110 PRUD 86	290	2.0	3580	24.7
HI 01120 AETNA L	57	0.4	3637	25.1
IA 00640 BS OF I	116	0.8	3753	25.9
ID 05130 EQUICOR	41	0.3	3794	26.2
IL 00621 BS OF I	479	3.3	4273	29.5
IN 00630 ASSOCIA	234	1.6	4507	31.1
KS 00650 KANSAS	88	0.6	4595	31.8
KS 00740 KS&MS -	81	0.6	4676	32.3
KY 00660 BC-BS O	170	1.2	4846	33.5
LA 00528 ARKANSA	278	1.9	5124	35.4
MA 00700 BS OF M	320	2.2	5444	37.6
MD 00690 BS OF M	176	1.2	5620	38.8
ME 21200 BS OF M	72	0.5	5692	39.3
MI 00710 BC-BS O	447	3.1	6139	42.4
MN 00720 BC-BS O	46	0.3	6185	42.7
MN 10240 TRAVELE	60	0.4	6245	43.2
MO 11260 GENERAL	149	1.0	6394	44.2
MS 10250 TRAVELE	141	1.0	6535	45.2
MT 00751 MONTANA	63	0.4	6598	45.6
NC 13340 PRUD 86	275	1.9	6873	47.5
ND 00820 ND&SD -	66	0.5	6939	48.0
NE 00645 IOWA BC	76	0.5	7015	48.5
NH 00780 NH&VT M	73	0.5	7088	49.0
NJ 13310 86-87 P	411	2.8	7499	51.8
NM 01360 AETNA L	57	0.4	7556	52.2
NV 01290 AETNA L	61	0.4	7617	52.6
NY 00801 BS OF W	316	2.2	7933	54.8
NY 00803 EMPIRE	1282	8.9	9215	63.7
NY 14330 GROUP H	123	0.8	9338	64.5
OH 16360 NATIONW	669	4.6	10007	69.2
OK 01370 AETNA L	190	1.3	10197	70.5
OR 01380 AETNA L	155	1.1	10352	71.5
PA 00865 PENNSYL	686	4.7	11038	76.3
PR 00973,4 PR SE	123	0.8	11161	77.1
RI 00870 BS OF R	69	0.5	11230	77.6
RR 10071 TRAVELE	1115	7.7	12345	85.3
SC 00880 BC-BS O	145	1.0	12490	86.3
TN 05440 EQUICOR	219	1.5	12709	87.8
TX 00900 GROUP M	898	6.2	13607	94.0
UT 00910 BS OF U	64	0.4	13671	94.5
VA 10490 TRAVELE	157	1.1	13828	95.6
WA 00930 WASHING	264	1.8	14092	97.4
WI 00951 WISCONS	236	1.6	14328	99.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
WV 16510 NATIONW	129	0.9	14457	99.9
WY 05530 EQUICOR	14	0.1	14471	100.0

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	9923	68.6	9923	68.6
SUPP MLT	1040	7.2	10963	75.8
INSTITUT	413	2.9	11376	78.6
IND LAB	222	1.5	11598	80.1
CLINICS	762	5.3	12360	85.4
GROUPS	1640	11.3	14000	96.7
OTHER	471	3.3	14471	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	2427	16.8	2427	16.8
Medical Specialt	3594	24.8	6021	41.6
Surgical Special	3804	26.3	9825	67.9
Other	4646	32.1	14471	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SNGL ID	4899	33.9	4899	33.9
MULT ID	9572	66.1	14471	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
.	39	0.3	39	0.3
0	3577	24.7	3616	25.0
1	9893	68.4	13509	93.4
2	210	1.5	13719	94.8
3	177	1.2	13896	96.0
4	119	0.8	14015	96.8
5	84	0.6	14099	97.4
6	55	0.4	14154	97.8
7	35	0.2	14189	98.1
8	28	0.2	14217	98.2
9	29	0.2	14246	98.4
1X	108	0.7	14354	99.2
2X	49	0.3	14403	99.5
3X	27	0.2	14430	99.7
4X	9	0.1	14439	99.8
5X	7	0.0	14446	99.8
6X	7	0.0	14453	99.9
7X	7	0.0	14460	99.9
8X	11	0.1	14471	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=AK 01020 AETNA LIFE & CASUALTY

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	8	61.5	8	61.5
INSTITUT	1	7.7	9	69.2
IND LAB	1	7.7	10	76.9
CLINICS	3	23.1	13	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	5	38.5	5	38.5
Medical Specialt	4	30.8	9	69.2
Surgical Special	2	15.4	11	84.6
Other	2	15.4	13	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	13	100.0	13	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	13	100.0	13	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=AL 00510 ALABAMA BC-BS

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	132	56.7	132	56.7
SUPP MLT	16	6.9	148	63.5
INSTITUT	32	13.7	180	77.3
GROUPS	52	22.3	232	99.6
OTHER	1	0.4	233	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	45	19.3	45	19.3
Medical Specialt	72	30.9	117	50.2
Surgical Special	55	23.6	172	73.8
Other	61	26.2	233	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	233	100.0	233	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	176	75.5	176	75.5
2	45	19.3	221	94.8
3	6	2.6	227	97.4
4	1	0.4	228	97.9
5	2	0.9	230	98.7
6	1	0.4	231	99.1
1X	1	0.4	232	99.6
2X	1	0.4	233	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=AR 00520 ARKANSAS BS

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	47	30.9	47	30.9
SUPP MLT	14	9.2	61	40.1
INSTITUT	3	2.0	64	42.1
IND LAB	1	0.7	65	42.8
OTHER	87	57.2	152	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	49	32.2	49	32.2
Medical Specialt	31	20.4	80	52.6
Surgical Special	22	14.5	102	67.1
Other	50	32.9	152	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	152	100.0	152	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
.	8	5.3	8	5.3
1	62	40.8	70	46.1
2	11	7.2	81	53.3
3	8	5.3	89	58.6
4	7	4.6	96	63.2
5	10	6.6	106	69.7
6	1	0.7	107	70.4
7	1	0.7	108	71.1
8	2	1.3	110	72.4
9	2	1.3	112	73.7
1X	10	6.6	122	80.3
2X	13	8.6	135	88.8
3X	6	3.9	141	92.8
4X	3	2.0	144	94.7
5X	3	2.0	147	96.7
7X	4	2.6	151	99.3
8X	1	0.7	152	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=AZ 01030 AETNA LIFE & CASUALTY

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	125	65.1	125	65.1
SUPP MLT	10	5.2	135	70.3
INSTITUT	10	5.2	145	75.5
IND LAB	3	1.6	148	77.1
CLINICS	44	22.9	192	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	30	15.6	30	15.6
Medical Specialt	54	28.1	84	43.8
Surgical Special	38	19.8	122	63.5
Other	70	36.5	192	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	192	100.0	192	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	192	100.0	192	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=CA 00542 CALIFORNIA PHYSICIANS SERVICE

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	440	65.2	440	65.2
SUPP MLT	57	8.4	497	73.6
IND LAB	13	1.9	510	75.6
CLINICS	24	3.6	534	79.1
GROUPS	134	19.9	668	99.0
OTHER	7	1.0	675	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	102	15.1	102	15.1
Medical Specialt	149	22.1	251	37.2
Surgical Special	161	23.9	412	61.0
Other	263	39.0	675	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	675	100.0	675	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	54	8.0	54	8.0
1	471	69.8	525	77.8
2	35	5.2	560	83.0
3	30	4.4	590	87.4
4	15	2.2	605	89.6
5	11	1.6	616	91.3
6	13	1.9	629	93.2
7	4	0.6	633	93.8
8	4	0.6	637	94.4
9	5	0.7	642	95.1
1X	16	2.4	658	97.5
2X	10	1.5	668	99.0
3X	4	0.6	672	99.6
4X	2	0.3	674	99.9
5X	1	0.1	675	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=CA 02050 OCCIDENTAL LIFE INSURANCE

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	542	74.3	542	74.3
SUPP MLT	47	6.4	589	80.8
INSTITUT	1	0.1	590	80.9
IND LAB	21	2.9	611	83.8
CLINICS	23	3.2	634	87.0
GROUPS	91	12.5	725	99.5
OTHER	4	0.5	729	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	81	11.1	81	11.1
Medical Specialt	164	22.5	245	33.6
Surgical Special	208	28.5	453	62.1
Other	276	37.9	729	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	729	100.0	729	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
.	2	0.3	2	0.3
1	593	81.3	595	81.6
2	39	5.3	634	87.0
3	29	4.0	663	90.9
4	23	3.2	686	94.1
5	7	1.0	693	95.1
6	8	1.1	701	96.2
7	3	0.4	704	96.6
8	5	0.7	709	97.3
9	4	0.5	713	97.8
1X	9	1.2	722	99.0
2X	2	0.3	724	99.3
3X	3	0.4	727	99.7
4X	1	0.1	728	99.9
6X	1	0.1	729	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=CO 00550 COLORADO MEDICAL SERVICE

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	82	54.7	82	54.7
SUPP MLT	4	2.7	86	57.3
INSTITUT	12	8.0	98	65.3
IND LAB	3	2.0	101	67.3
CLINICS	38	25.3	139	92.7
GROUPS	10	6.7	149	99.3
OTHER	1	0.7	150	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	21	14.0	21	14.0
Medical Specialt	36	24.0	57	38.0
Surgical Special	44	29.3	101	67.3
Other	49	32.7	150	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	150	100.0	150	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	150	100.0	150	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=CT 10230 TRAVELERS INSURANCE

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	95	57.6	95	57.6
SUPP MLT	6	3.6	101	61.2
INSTITUT	8	4.8	109	66.1
IND LAB	6	3.6	115	69.7
CLINICS	4	2.4	119	72.1
GROUPS	41	24.8	160	97.0
OTHER	5	3.0	165	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	15	9.1	15	9.1
Medical Specialt	67	40.6	82	49.7
Surgical Special	44	26.7	126	76.4
Other	39	23.6	165	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	165	100.0	165	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	67	40.6	67	40.6
1	98	59.4	165	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=DC 00580 PENNSYLVANIA BS

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	77	61.6	77	61.6
SUPP MLT	6	4.8	83	66.4
INSTITUT	7	5.6	90	72.0
IND LAB	2	1.6	92	73.6
CLINICS	1	0.8	93	74.4
GROUPS	32	25.6	125	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	13	10.4	13	10.4
Medical Specialt	39	31.2	52	41.6
Surgical Special	41	32.8	93	74.4
Other	32	25.6	125	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	125	100.0	125	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	85	68.0	85	68.0
2	4	3.2	89	71.2
3	13	10.4	102	81.6
4	7	5.6	109	87.2
5	3	2.4	112	89.6
6	2	1.6	114	91.2
9	2	1.6	116	92.8
1X	6	4.8	122	97.6
2X	3	2.4	125	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=DE 00570 PENNSYLVANIA BS

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	17	65.4	17	65.4
SUPP MLT	2	7.7	19	73.1
INSTITUT	2	7.7	21	80.8
IND LAB	1	3.8	22	84.6
GROUPS	4	15.4	26	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	3	11.5	3	11.5
Medical Specialt	5	19.2	8	30.8
Surgical Special	8	30.8	16	61.5
Other	10	38.5	26	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	26	100.0	26	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	20	76.9	20	76.9
3	1	3.8	21	80.8
4	4	15.4	25	96.2
5	1	3.8	26	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=FL 00590 BS OF FLORIDA

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	741	89.3	741	89.3
SUPP MLT	69	8.3	810	97.6
IND LAB	7	0.8	817	98.4
CLINICS	4	0.5	821	98.9
GROUPS	7	0.8	828	99.8
OTHER	2	0.2	830	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	156	18.8	156	18.8
Medical Specialt	190	22.9	346	41.7
Surgical Special	214	25.8	560	67.5
Other	270	32.5	830	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SNGL ID	830	100.0	830	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	2	0.2	2	0.2
1	819	98.7	821	98.9
2	4	0.5	825	99.4
3	2	0.2	827	99.6
7	1	0.1	828	99.8
8	1	0.1	829	99.9
1X	1	0.1	830	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=GA 13110 PRUD 86-87/01040 AETNA 88

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	257	88.6	257	88.6
SUPP MLT	25	8.6	282	97.2
IND LAB	1	0.3	283	97.6
CLINICS	7	2.4	290	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	44	15.2	44	15.2
Medical Specialt	75	25.9	119	41.0
Surgical Special	79	27.2	198	68.3
Other	92	31.7	290	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SNGL ID	290	100.0	290	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	33	11.4	33	11.4
1	257	88.6	290	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=HI 01120 AETNA LIFE & CASUALTY

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	23	40.4	23	40.4
SUPP MLT	2	3.5	25	43.9
INSTITUT	1	1.8	26	45.6
IND LAB	1	1.8	27	47.4
CLINICS	30	52.6	57	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	9	15.8	9	15.8
Medical Specialt	19	33.3	28	49.1
Surgical Special	19	33.3	47	82.5
Other	10	17.5	57	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	57	100.0	57	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	57	100.0	57	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=IA 00640 BS OF IOWA

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	90	77.6	90	77.6
SUPP MLT	14	12.1	104	89.7
IND LAB	2	1.7	106	91.4
OTHER	10	8.6	116	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	29	25.0	29	25.0
Medical Specialt	11	9.5	40	34.5
Surgical Special	28	24.1	68	58.6
Other	48	41.4	116	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	116	100.0	116	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	116	100.0	116	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=ID 05130 EQUICOR INC

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	16	39.0	16	39.0
SUPP MLT	5	12.2	21	51.2
GROUPS	20	48.8	41	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	7	17.1	7	17.1
Medical Specialt	8	19.5	15	36.6
Surgical Special	12	29.3	27	65.9
Other	14	34.1	41	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	41	100.0	41	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	37	90.2	37	90.2
2	1	2.4	38	92.7
3	1	2.4	39	95.1
4	1	2.4	40	97.6
6	1	2.4	41	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=IL 00621 BS OF ILLINOIS

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	159	33.2	159	33.2
SUPP MLT	25	5.2	184	38.4
INSTITUT	6	1.3	190	39.7
IND LAB	1	0.2	191	39.9
CLINICS	288	60.1	479	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	73	15.2	73	15.2
Medical Specialt	133	27.8	206	43.0
Surgical Special	134	28.0	340	71.0
Other	139	29.0	479	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SNGL ID	479	100.0	479	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	479	100.0	479	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=IN 00630 ASSOCIATED INSURANCE COMPANIES

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	120	51.3	120	51.3
SUPP MLT	16	6.8	136	58.1
INSTITUT	2	0.9	138	59.0
IND LAB	2	0.9	140	59.8
CLINICS	4	1.7	144	61.5
GROUPS	59	25.2	203	86.8
OTHER	31	13.2	234	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	54	23.1	54	23.1
Medical Specialt	55	23.5	109	46.6
Surgical Special	41	17.5	150	64.1
Other	84	35.9	234	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	234	100.0	234	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	65	27.8	65	27.8
1	169	72.2	234	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=KS 00650 KANSAS BS

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	22	25.0	22	25.0
SUPP MLT	8	9.1	30	34.1
IND LAB	2	2.3	32	36.4
CLINICS	1	1.1	33	37.5
GROUPS	55	62.5	88	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	27	30.7	27	30.7
Medical Specialt	6	6.8	33	37.5
Surgical Special	12	13.6	45	51.1
Other	43	48.9	88	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	88	100.0	88	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	54	61.4	54	61.4
1	15	17.0	69	78.4
2	8	9.1	77	87.5
3	3	3.4	80	90.9
4	2	2.3	82	93.2
5	2	2.3	84	95.5
6	2	2.3	86	97.7
7	1	1.1	87	98.9
1X	1	1.1	88	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=KS 00740 KS&MS -BS OF KANSAS CITY, MISSO

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	48	59.3	48	59.3
INSTITUT	7	8.6	55	67.9
CLINICS	4	4.9	59	72.8
GROUPS	21	25.9	80	98.8
OTHER	1	1.2	81	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	18	22.2	18	22.2
Medical Specialt	14	17.3	32	39.5
Surgical Special	21	25.9	53	65.4
Other	28	34.6	81	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	81	100.0	81	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	54	66.7	54	66.7
2	6	7.4	60	74.1
3	4	4.9	64	79.0
4	2	2.5	66	81.5
5	3	3.7	69	85.2
6	4	4.9	73	90.1
9	3	3.7	76	93.8
1X	2	2.5	78	96.3
3X	1	1.2	79	97.5
5X	1	1.2	80	98.8
7X	1	1.2	81	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=KY 00660 BC-BS OF KENTUCKY

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	140	82.4	140	82.4
SUPP MLT	17	10.0	157	92.4
INSTITUT	4	2.4	161	94.7
IND LAB	1	0.6	162	95.3
CLINICS	5	2.9	167	98.2
GROUPS	3	1.8	170	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	32	18.8	32	18.8
Medical Specialt	30	17.6	62	36.5
Surgical Special	44	25.9	106	62.4
Other	64	37.6	170	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	170	100.0	170	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	158	92.9	158	92.9
3	1	0.6	159	93.5
4	1	0.6	160	94.1
6	1	0.6	161	94.7
9	1	0.6	162	95.3
1X	2	1.2	164	96.5
2X	3	1.8	167	98.2
4X	1	0.6	168	98.8
5X	1	0.6	169	99.4
6X	1	0.6	170	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=LA 00528 ARKANSAS BC-BS

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	86	30.9	86	30.9
SUPP MLT	10	3.6	96	34.5
INSTITUT	7	2.5	103	37.1
IND LAB	2	0.7	105	37.8
OTHER	173	62.2	278	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	50	18.0	50	18.0
Medical Specialt	62	22.3	112	40.3
Surgical Special	88	31.7	200	71.9
Other	78	28.1	278	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	278	100.0	278	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
.	29	10.4	29	10.4
1	95	34.2	124	44.6
2	15	5.4	139	50.0
3	11	4.0	150	54.0
4	13	4.7	163	58.6
5	13	4.7	176	63.3
6	7	2.5	183	65.8
7	8	2.9	191	68.7
8	6	2.2	197	70.9
9	7	2.5	204	73.4
1X	32	11.5	236	84.9
2X	13	4.7	249	89.6
3X	12	4.3	261	93.9
4X	1	0.4	262	94.2
6X	5	1.8	267	96.0
7X	1	0.4	268	96.4
8X	10	3.6	278	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=MA 00700 BS OF MASSACHUSETTS

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	268	83.8	268	83.8
SUPP MLT	26	8.1	294	91.9
INSTITUT	1	0.3	295	92.2
IND LAB	5	1.6	300	93.8
CLINICS	20	6.3	320	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	30	9.4	30	9.4
Medical Specialt	102	31.9	132	41.3
Surgical Special	78	24.4	210	65.6
Other	110	34.4	320	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	320	100.0	320	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	320	100.0	320	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=MD 00690 BS OF MARYLAND

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	67	38.1	67	38.1
INSTITUT	24	13.6	91	51.7
IND LAB	2	1.1	93	52.8
CLINICS	2	1.1	95	54.0
OTHER	81	46.0	176	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	12	6.8	12	6.8
Medical Specialt	47	26.7	59	33.5
Surgical Special	47	26.7	106	60.2
Other	70	39.8	176	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SNGL ID	176	100.0	176	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	152	86.4	152	86.4
1	13	7.4	165	93.7
2	3	1.7	168	95.5
3	3	1.7	171	97.2
4	1	0.6	172	97.7
5	1	0.6	173	98.3
6	2	1.1	175	99.4
7	1	0.6	176	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=ME 21200 BS OF MASSACHUSETTS

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	61	84.7	61	84.7
SUPP MLT	6	8.3	67	93.1
IND LAB	1	1.4	68	94.4
CLINICS	4	5.6	72	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	15	20.8	15	20.8
Medical Specialt	17	23.6	32	44.4
Surgical Special	15	20.8	47	65.3
Other	25	34.7	72	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	72	100.0	72	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	72	100.0	72	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=MI 00710 BC-BS OF MICHIGAN

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	384	85.9	384	85.9
SUPP MLT	47	10.5	431	96.4
IND LAB	6	1.3	437	97.8
CLINICS	10	2.2	447	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	88	19.7	88	19.7
Medical Specialt	94	21.0	182	40.7
Surgical Special	139	31.1	321	71.8
Other	126	28.2	447	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SNGL ID	447	100.0	447	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	447	100.0	447	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=MN 00720 BC-BS OF MINNESOTA

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	28	60.9	28	60.9
SUPP MLT	1	2.2	29	63.0
CLINICS	10	21.7	39	84.8
GROUPS	7	15.2	46	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	12	26.1	12	26.1
Medical Specialt	3	6.5	15	32.6
Surgical Special	8	17.4	23	50.0
Other	23	50.0	46	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	46	100.0	46	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	18	39.1	18	39.1
1	28	60.9	46	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=MN 10240 TRAVELERS INSURANCE

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	8	13.3	8	13.3
SUPP MLT	7	11.7	15	25.0
INSTITUT	10	16.7	25	41.7
GROUPS	32	53.3	57	95.0
OTHER	3	5.0	60	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	11	18.3	11	18.3
Medical Specialt	14	23.3	25	41.7
Surgical Special	17	28.3	42	70.0
Other	18	30.0	60	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	60	100.0	60	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	51	85.0	51	85.0
1	9	15.0	60	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=MO 11260 GENERAL AMERICAN LIFE INSURANCE

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	112	75.2	112	75.2
SUPP MLT	11	7.4	123	82.6
INSTITUT	4	2.7	127	85.2
IND LAB	3	2.0	130	87.2
CLINICS	5	3.4	135	90.6
GROUPS	13	8.7	148	99.3
OTHER	1	0.7	149	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	32	21.5	32	21.5
Medical Specialt	44	29.5	76	51.0
Surgical Special	30	20.1	106	71.1
Other	43	28.9	149	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	149	100.0	149	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	133	89.3	133	89.3
2	11	7.4	144	96.6
4	2	1.3	146	98.0
5	1	0.7	147	98.7
1X	2	1.3	149	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=MS 10250 TRAVELERS INSURANCE

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	46	32.6	46	32.6
SUPP MLT	7	5.0	53	37.6
INSTITUT	28	19.9	81	57.4
GROUPS	57	40.4	138	97.9
OTHER	3	2.1	141	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	45	31.9	45	31.9
Medical Specialt	31	22.0	76	53.9
Surgical Special	34	24.1	110	78.0
Other	31	22.0	141	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	141	100.0	141	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	94	66.7	94	66.7
1	47	33.3	141	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=MT 00751 MONTANA PHYSICIANS SERVICE

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	8	12.7	8	12.7
SUPP MLT	4	6.3	12	19.0
INSTITUT	6	9.5	18	28.6
GROUPS	45	71.4	63	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	13	20.6	13	20.6
Medical Specialt	15	23.8	28	44.4
Surgical Special	13	20.6	41	65.1
Other	22	34.9	63	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SNGL ID	63	100.0	63	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	55	87.3	55	87.3
1	8	12.7	63	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=NC 13340 PRUD 86-87/05535 EQUICOR 88

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	253	92.0	253	92.0
SUPP MLT	17	6.2	270	98.2
IND LAB	2	0.7	272	98.9
CLINICS	3	1.1	275	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	46	16.7	46	16.7
Medical Specialt	71	25.8	117	42.5
Surgical Special	75	27.3	192	69.8
Other	83	30.2	275	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SNGL ID	275	100.0	275	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	22	8.0	22	8.0
1	253	92.0	275	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=ND 00820 ND&SD -BS OF NORTH DAKOTA

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	47	71.2	47	71.2
SUPP MLT	9	13.6	56	84.8
CLINICS	3	4.5	59	89.4
GROUPS	7	10.6	66	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	12	18.2	12	18.2
Medical Specialt	4	6.1	16	24.2
Surgical Special	17	25.8	33	50.0
Other	33	50.0	66	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SNGL ID	66	100.0	66	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	53	80.3	53	80.3
2	2	3.0	55	83.3
3	6	9.1	61	92.4
7	3	4.5	64	97.0
1X	2	3.0	66	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=NE 00645 IOWA BC-BS NEBRASKA

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	60	78.9	60	78.9
SUPP MLT	8	10.5	68	89.5
OTHER	8	10.5	76	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	12	15.8	12	15.8
Medical Specialt	18	23.7	30	39.5
Surgical Special	21	27.6	51	67.1
Other	25	32.9	76	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	76	100.0	76	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	76	100.0	76	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=NH 00780 NH&VT MASSACHUSETTS BC-BS

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	61	83.6	61	83.6
SUPP MLT	7	9.6	68	93.2
INSTITUT	1	1.4	69	94.5
IND LAB	2	2.7	71	97.3
CLINICS	2	2.7	73	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	15	20.5	15	20.5
Medical Specialt	18	24.7	33	45.2
Surgical Special	18	24.7	51	69.9
Other	22	30.1	73	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	73	100.0	73	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	73	100.0	73	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=NJ 13310 86-87 PRUD/000860 PA BS 88

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	359	87.3	359	87.3
SUPP MLT	25	6.1	384	93.4
IND LAB	4	1.0	388	94.4
CLINICS	23	5.6	411	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	50	12.2	50	12.2
Medical Specialt	103	25.1	153	37.2
Surgical Special	124	30.2	277	67.4
Other	134	32.6	411	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SNGL ID	411	100.0	411	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	52	12.7	52	12.7
1	359	87.3	411	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=NM 01360 AETNA LIFE & CASUALTY

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	37	64.9	37	64.9
SUPP MLT	5	8.8	42	73.7
INSTITUT	1	1.8	43	75.4
IND LAB	2	3.5	45	78.9
CLINICS	12	21.1	57	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	13	22.8	13	22.8
Medical Specialt	10	17.5	23	40.4
Surgical Special	12	21.1	35	61.4
Other	22	38.6	57	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	57	100.0	57	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	57	100.0	57	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=NV 01290 AETNA LIFE & CASUALTY

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	40	65.6	40	65.6
SUPP MLT	13	21.3	53	86.9
INSTITUT	3	4.9	56	91.8
CLINICS	5	8.2	61	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	13	21.3	13	21.3
Medical Specialt	14	23.0	27	44.3
Surgical Special	10	16.4	37	60.7
Other	24	39.3	61	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	61	100.0	61	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	61	100.0	61	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=NY 00801 BS OF WESTERN NEW YORK

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	252	79.7	252	79.7
SUPP MLT	38	12.0	290	91.8
IND LAB	4	1.3	294	93.0
CLINICS	22	7.0	316	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	31	9.8	31	9.8
Medical Specialt	62	19.6	93	29.4
Surgical Special	109	34.5	202	63.9
Other	114	36.1	316	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	316	100.0	316	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	35	11.1	35	11.1
1	281	88.9	316	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=NY 00803 EMPIRE BC-BS

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	1078	84.1	1078	84.1
SUPP MLT	84	6.6	1162	90.6
INSTITUT	36	2.8	1198	93.4
IND LAB	12	0.9	1210	94.4
GROUPS	72	5.6	1282	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	108	8.4	108	8.4
Medical Specialt	408	31.8	516	40.2
Surgical Special	394	30.7	910	71.0
Other	372	29.0	1282	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SNGL ID	1282	100.0	1282	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	108	8.4	108	8.4
1	1174	91.6	1282	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=NY 14330 GROUP HEALTH

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	104	84.6	104	84.6
INSTITUT	10	8.1	114	92.7
IND LAB	3	2.4	117	95.1
CLINICS	2	1.6	119	96.7
OTHER	4	3.3	123	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	7	5.7	7	5.7
Medical Specialt	39	31.7	46	37.4
Surgical Special	41	33.3	87	70.7
Other	36	29.3	123	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SNGL ID	123	100.0	123	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	123	100.0	123	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=OH 16360 NATIONWIDE MUTUAL INSURANCE

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	525	78.5	525	78.5
SUPP MLT	49	7.3	574	85.8
INSTITUT	8	1.2	582	87.0
IND LAB	8	1.2	590	88.2
CLINICS	19	2.8	609	91.0
GROUPS	53	7.9	662	99.0
OTHER	7	1.0	669	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	110	16.4	110	16.4
Medical Specialt	163	24.4	273	40.8
Surgical Special	199	29.7	472	70.6
Other	197	29.4	669	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	669	100.0	669	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	19	2.8	19	2.8
1	650	97.2	669	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=OK 01370 AETNA LIFE & CASUALTY

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	152	80.0	152	80.0
SUPP MLT	9	4.7	161	84.7
INSTITUT	7	3.7	168	88.4
IND LAB	4	2.1	172	90.5
CLINICS	18	9.5	190	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	44	23.2	44	23.2
Medical Specialt	47	24.7	91	47.9
Surgical Special	40	21.1	131	68.9
Other	59	31.1	190	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	190	100.0	190	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	190	100.0	190	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=OR 01380 AETNA LIFE & CASUALTY

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	105	67.7	105	67.7
SUPP MLT	4	2.6	109	70.3
INSTITUT	11	7.1	120	77.4
IND LAB	3	1.9	123	79.4
CLINICS	32	20.6	155	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	31	20.0	31	20.0
Medical Specialt	31	20.0	62	40.0
Surgical Special	33	21.3	95	61.3
Other	60	38.7	155	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	155	100.0	155	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	155	100.0	155	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=PA 00865 PENNSYLVANIA BS

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	432	63.0	432	63.0
SUPP MLT	70	10.2	502	73.2
INSTITUT	25	3.6	527	76.8
IND LAB	11	1.6	538	78.4
CLINICS	18	2.6	556	81.0
GROUPS	130	19.0	686	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	125	18.2	125	18.2
Medical Specialt	169	24.6	294	42.9
Surgical Special	189	27.6	483	70.4
Other	203	29.6	686	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	686	100.0	686	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	512	74.6	512	74.6
2	15	2.2	527	76.8
3	49	7.1	576	84.0
4	33	4.8	609	88.8
5	24	3.5	633	92.3
6	12	1.7	645	94.0
7	9	1.3	654	95.3
8	8	1.2	662	96.5
9	2	0.3	664	96.8
1X	16	2.3	680	99.1
2X	4	0.6	684	99.7
3X	1	0.1	685	99.9
7X	1	0.1	686	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=PR 00973,4 PR SEGUROS DE SERV/SALUD PR

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	112	91.1	112	91.1
SUPP MLT	8	6.5	120	97.6
IND LAB	3	2.4	123	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	24	19.5	24	19.5
Medical Specialt	35	28.5	59	48.0
Surgical Special	27	22.0	86	69.9
Other	37	30.1	123	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	123	100.0	123	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	123	100.0	123	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=RI 00870 BS OF RHODE ISLAND

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	54	78.3	54	78.3
SUPP MLT	7	10.1	61	88.4
INSTITUT	6	8.7	67	97.1
IND LAB	1	1.4	68	98.6
CLINICS	1	1.4	69	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	3	4.3	3	4.3
Medical Specialt	26	37.7	29	42.0
Surgical Special	18	26.1	47	68.1
Other	22	31.9	69	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SNGL ID	69	100.0	69	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	69	100.0	69	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=RR 10071 TRAVELERS INSURANCE

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	280	25.1	280	25.1
SUPP MLT	65	5.8	345	30.9
INSTITUT	110	9.9	455	40.8
IND LAB	51	4.6	506	45.4
CLINICS	25	2.2	531	47.6
GROUPS	557	50.0	1088	97.6
OTHER	27	2.4	1115	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	197	17.7	197	17.7
Medical Specialt	286	25.7	483	43.3
Surgical Special	274	24.6	757	67.9
Other	358	32.1	1115	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	1115	100.0	1115	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	825	74.0	825	74.0
1	290	26.0	1115	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=SC 00880 BC-BS OF SOUTH CAROLINA

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	134	92.4	134	92.4
SUPP MLT	4	2.8	138	95.2
INSTITUT	1	0.7	139	95.9
GROUPS	5	3.4	144	99.3
OTHER	1	0.7	145	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	43	29.7	43	29.7
Medical Specialt	25	17.2	68	46.9
Surgical Special	38	26.2	106	73.1
Other	39	26.9	145	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SNGL ID	88	60.7	88	60.7
MULT ID	57	39.3	145	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	52	35.9	52	35.9
1	88	60.7	140	96.6
2	3	2.1	143	98.6
7	1	0.7	144	99.3
1X	1	0.7	145	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=TN 05440 EQUICOR INC

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	134	61.2	134	61.2
SUPP MLT	16	7.3	150	68.5
INSTITUT	2	0.9	152	69.4
IND LAB	5	2.3	157	71.7
CLINICS	16	7.3	173	79.0
GROUPS	46	21.0	219	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	34	15.5	34	15.5
Medical Specialt	60	27.4	94	42.9
Surgical Special	49	22.4	143	65.3
Other	76	34.7	219	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	219	100.0	219	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	170	77.6	170	77.6
2	8	3.7	178	81.3
3	10	4.6	188	85.8
4	7	3.2	195	89.0
5	6	2.7	201	91.8
6	1	0.5	202	92.2
7	3	1.4	205	93.6
8	2	0.9	207	94.5
9	3	1.4	210	95.9
1X	7	3.2	217	99.1
4X	1	0.5	218	99.5
5X	1	0.5	219	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=TX 00900 GROUP MEDICAL/SURGICAL SERVICES

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	807	89.9	807	89.9
SUPP MLT	72	8.0	879	97.9
IND LAB	12	1.3	891	99.2
CLINICS	4	0.4	895	99.7
OTHER	3	0.3	898	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	208	23.2	208	23.2
Medical Specialt	213	23.7	421	46.9
Surgical Special	228	25.4	649	72.3
Other	249	27.7	898	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	898	100.0	898	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	4	0.4	4	0.4
1	894	99.6	898	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=UT 00910 BS OF UTAH

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	53	82.8	53	82.8
SUPP MLT	2	3.1	55	85.9
INSTITUT	3	4.7	58	90.6
CLINICS	4	6.3	62	96.9
GROUPS	2	3.1	64	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	12	18.8	12	18.8
Medical Specialt	15	23.4	27	42.2
Surgical Special	19	29.7	46	71.9
Other	18	28.1	64	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SNGL ID	64	100.0	64	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	11	17.2	11	17.2
1	53	82.8	64	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=VA 10490 TRAVELERS INSURANCE

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	79	50.3	79	50.3
SUPP MLT	12	7.6	91	58.0
INSTITUT	8	5.1	99	63.1
IND LAB	1	0.6	100	63.7
GROUPS	54	34.4	154	98.1
OTHER	3	1.9	157	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	36	22.9	36	22.9
Medical Specialt	43	27.4	79	50.3
Surgical Special	40	25.5	119	75.8
Other	38	24.2	157	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	157	100.0	157	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	74	47.1	74	47.1
1	83	52.9	157	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=WA 00930 WASHINGTON PHYSICIANS SERVICE

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	233	88.3	233	88.3
SUPP MLT	16	6.1	249	94.3
IND LAB	3	1.1	252	95.5
CLINICS	10	3.8	262	99.2
OTHER	2	0.8	264	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	54	20.5	54	20.5
Medical Specialt	53	20.1	107	40.5
Surgical Special	59	22.3	166	62.9
Other	98	37.1	264	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	264	100.0	264	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	264	100.0	264	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=WI 00951 WISCONSIN PHYSICIANS SERVICE

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	180	76.3	180	76.3
SUPP MLT	25	10.6	205	86.9
IND LAB	3	1.3	208	88.1
CLINICS	7	3.0	215	91.1
GROUPS	21	8.9	236	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	48	20.3	48	20.3
Medical Specialt	59	25.0	107	45.3
Surgical Special	44	18.6	151	64.0
Other	85	36.0	236	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SNGL ID	236	100.0	236	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	56	23.7	56	23.7
1	180	76.3	236	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=WV 16510 NATIONWIDE MUTUAL INSURANCE

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	98	76.0	98	76.0
SUPP MLT	11	8.5	109	84.5
INSTITUT	5	3.9	114	88.4
IND LAB	1	0.8	115	89.1
CLINICS	5	3.9	120	93.0
GROUPS	3	2.3	123	95.3
OTHER	6	4.7	129	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	24	18.6	24	18.6
Medical Specialt	31	24.0	55	42.6
Surgical Special	28	21.7	83	64.3
Other	46	35.7	129	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	129	100.0	129	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	5	3.9	5	3.9
1	124	96.1	129	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=WY 05530 EQUICOR INC

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	5	35.7	5	35.7
SUPP MLT	2	14.3	7	50.0
GROUPS	7	50.0	14	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	6	42.9	6	42.9
Surgical Special	2	14.3	8	57.1
Other	6	42.9	14	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	14	100.0	14	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	14	100.0	14	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
AK 01020 AETNA L	18	0.1	18	0.1
AL 00510 ALABAMA	234	1.5	252	1.6
AR 00520 ARKANSA	167	1.0	419	2.6
AZ 01030 AETNA L	181	1.1	600	3.7
CA 00542 CALIFOR	661	4.1	1261	7.9
CA 02050 OCCIDEN	760	4.7	2021	12.6
CO 00550 COLORAD	151	0.9	2172	13.5
CT 10230 TRAVELE	156	1.0	2328	14.5
DC 00580 PENNSYL	233	1.5	2561	16.0
DE 00570 PENNSYL	48	0.3	2609	16.3
FL 00590 BS OF F	1085	6.8	3694	23.0
GA 13110 PRUD 86	372	2.3	4066	25.4
HI 01120 AETNA L	65	0.4	4131	25.8
IA 00640 BS OF I	128	0.8	4259	26.6
ID 05130 EQUICOR	35	0.2	4294	26.8
IL 00621 BS OF I	531	3.3	4825	30.1
IN 00630 ASSOCIA	237	1.5	5062	31.6
KS 00650 KANSAS	82	0.5	5144	32.1
KS 00740 KS&MS -	85	0.5	5229	32.6
KY 00660 BC-BS O	118	0.7	5347	33.3
LA 00528 ARKANSA	293	1.8	5640	35.2
MA 00700 BS OF M	337	2.1	5977	37.3
MD 00690 BS OF M	173	1.1	6150	38.4
ME 21200 BS OF M	77	0.5	6227	38.8
MI 00710 BC-BS O	449	2.8	6676	41.6
MN 00720 BC-BS O	55	0.3	6731	42.0
MN 10240 TRAVELE	51	0.3	6782	42.3
MO 11260 GENERAL	145	0.9	6927	43.2
MS 10250 TRAVELE	153	1.0	7080	44.2
MT 00751 MONTANA	53	0.3	7133	44.5
NC 13340 PRUD 86	257	1.6	7390	46.1
ND 00820 ND&SD -	103	0.6	7493	46.7
NE 00655 KANSAS	74	0.5	7567	47.2
NH 00780 NH&VT M	81	0.5	7648	47.7
NJ 13310 86-87 P	615	3.8	8263	51.5
NM 01360 AETNA L	73	0.5	8336	52.0
NV 01290 AETNA L	69	0.4	8405	52.4
NY 00801 BS OF W	332	2.1	8737	54.5
NY 00803 EMPIRE	1312	8.2	10049	62.7
NY 14330 GROUP H	114	0.7	10163	63.4
OH 16360 NATIONW	670	4.2	10833	67.6
OK 01370 AETNA L	191	1.2	11024	68.7
OR 01380 AETNA L	160	1.0	11184	69.7
PA 00865 PENNSYL	1317	8.2	12501	78.0
PR 00973,4 PR SE	86	0.5	12587	78.5
RI 00870 BS OF R	69	0.4	12656	78.9
RR 10071 TRAVELE	1184	7.4	13840	86.3
SC 00880 BC-BS O	187	1.2	14027	87.5
TN 05440 EQUICOR	180	1.1	14207	88.6
TX 00900 GROUP M	919	5.7	15126	94.3
UT 00910 BS OF U	73	0.5	15199	94.8
VA 10490 TRAVELE	172	1.1	15371	95.9
WA 00930 WASHING	285	1.8	15656	97.6
WI 00951 WISCONS	242	1.5	15898	99.1

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
WV 16510 NATIONW	126	0.8	16024	99.9
WY 05530 EQUICOR	12	0.1	16036	100.0

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	10383	64.7	10383	64.7
SUPP MLT	1130	7.0	11513	71.8
INSTITUT	453	2.8	11966	74.6
IND LAB	247	1.5	12213	76.2
CLINICS	593	3.7	12806	79.9
GROUPS	2857	17.8	15663	97.7
OTHER	373	2.3	16036	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	2542	15.9	2542	15.9
Medical Specialt	3898	24.3	6440	40.2
Surgical Special	4157	25.9	10597	66.1
Other	5439	33.9	16036	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SNGL ID	3664	22.8	3664	22.8
MULT ID	12372	77.2	16036	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
.	57	0.4	57	0.4
0	3829	23.9	3886	24.2
1	10485	65.4	14371	89.6
2	290	1.8	14661	91.4
3	335	2.1	14996	93.5
4	246	1.5	15242	95.0
5	169	1.1	15411	96.1
6	92	0.6	15503	96.7
7	71	0.4	15574	97.1
8	60	0.4	15634	97.5
9	51	0.3	15685	97.8
1X	196	1.2	15881	99.0
2X	61	0.4	15942	99.4
3X	31	0.2	15973	99.6
4X	21	0.1	15994	99.7
5X	14	0.1	16008	99.8
6X	9	0.1	16017	99.9
7X	12	0.1	16029	100.0
8X	3	0.0	16032	100.0
9X	4	0.0	16036	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=AK 01020 AETNA LIFE & CASUALTY

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	10	55.6	10	55.6
SUPP MLT	1	5.6	11	61.1
INSTITUT	3	16.7	14	77.8
IND LAB	1	5.6	15	83.3
CLINICS	3	16.7	18	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	5	27.8	5	27.8
Medical Specialt	4	22.2	9	50.0
Surgical Special	3	16.7	12	66.7
Other	6	33.3	18	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	18	100.0	18	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	18	100.0	18	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=AL 00510 ALABAMA BC-BS

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	138	59.0	138	59.0
SUPP MLT	22	9.4	160	68.4
INSTITUT	30	12.8	190	81.2
GROUPS	43	18.4	233	99.6
OTHER	1	0.4	234	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	47	20.1	47	20.1
Medical Specialt	70	29.9	117	50.0
Surgical Special	56	23.9	173	73.9
Other	61	26.1	234	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	234	100.0	234	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	186	79.5	186	79.5
2	34	14.5	220	94.0
3	8	3.4	228	97.4
6	1	0.4	229	97.9
7	2	0.9	231	98.7
2X	1	0.4	232	99.1
3X	1	0.4	233	99.6
5X	1	0.4	234	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=AR 00520 ARKANSAS BS

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	48	28.7	48	28.7
SUPP MLT	12	7.2	60	35.9
INSTITUT	4	2.4	64	38.3
IND LAB	2	1.2	66	39.5
GROUPS	84	50.3	150	89.8
OTHER	17	10.2	167	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	55	32.9	55	32.9
Medical Specialt	35	21.0	90	53.9
Surgical Special	32	19.2	122	73.1
Other	45	26.9	167	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	167	100.0	167	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
.	8	4.8	8	4.8
1	61	36.5	69	41.3
2	15	9.0	84	50.3
3	10	6.0	94	56.3
4	9	5.4	103	61.7
5	10	6.0	113	67.7
6	2	1.2	115	68.9
8	1	0.6	116	69.5
9	4	2.4	120	71.9
1X	13	7.8	133	79.6
2X	14	8.4	147	88.0
3X	4	2.4	151	90.4
4X	8	4.8	159	95.2
5X	4	2.4	163	97.6
7X	4	2.4	167	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=AZ 01030 AETNA LIFE & CASUALTY

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	128	70.7	128	70.7
SUPP MLT	11	6.1	139	76.8
INSTITUT	8	4.4	147	81.2
IND LAB	2	1.1	149	82.3
CLINICS	32	17.7	181	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	29	16.0	29	16.0
Medical Specialt	42	23.2	71	39.2
Surgical Special	41	22.7	112	61.9
Other	69	38.1	181	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	181	100.0	181	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	181	100.0	181	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=CA 00542 CALIFORNIA PHYSICIANS SERVICE

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	422	63.8	422	63.8
SUPP MLT	57	8.6	479	72.5
IND LAB	17	2.6	496	75.0
CLINICS	23	3.5	519	78.5
GROUPS	138	20.9	657	99.4
OTHER	4	0.6	661	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	105	15.9	105	15.9
Medical Specialt	140	21.2	245	37.1
Surgical Special	155	23.4	400	60.5
Other	261	39.5	661	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	661	100.0	661	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	58	8.8	58	8.8
1	446	67.5	504	76.2
2	43	6.5	547	82.8
3	27	4.1	574	86.8
4	19	2.9	593	89.7
5	7	1.1	600	90.8
6	10	1.5	610	92.3
7	7	1.1	617	93.3
8	2	0.3	619	93.6
9	5	0.8	624	94.4
1X	18	2.7	642	97.1
2X	10	1.5	652	98.6
3X	5	0.8	657	99.4
4X	1	0.2	658	99.5
5X	3	0.5	661	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=CA 02050 OCCIDENTAL LIFE INSURANCE

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	547	72.0	547	72.0
SUPP MLT	50	6.6	597	78.6
INSTITUT	1	0.1	598	78.7
IND LAB	21	2.8	619	81.4
CLINICS	41	5.4	660	86.8
GROUPS	94	12.4	754	99.2
OTHER	6	0.8	760	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	76	10.0	76	10.0
Medical Specialt	174	22.9	250	32.9
Surgical Special	221	29.1	471	62.0
Other	289	38.0	760	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	760	100.0	760	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
.	1	0.1	1	0.1
0	15	2.0	16	2.1
1	603	79.3	619	81.4
2	42	5.5	661	87.0
3	31	4.1	692	91.1
4	17	2.2	709	93.3
5	12	1.6	721	94.9
6	7	0.9	728	95.8
7	5	0.7	733	96.4
8	7	0.9	740	97.4
9	3	0.4	743	97.8
1X	10	1.3	753	99.1
2X	2	0.3	755	99.3
3X	2	0.3	757	99.6
4X	1	0.1	758	99.7
5X	1	0.1	759	99.9
6X	1	0.1	760	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=CO 00550 COLORADO MEDICAL SERVICE

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	67	44.4	67	44.4
SUPP MLT	11	7.3	78	51.7
INSTITUT	5	3.3	83	55.0
IND LAB	1	0.7	84	55.6
GROUPS	48	31.8	132	87.4
OTHER	19	12.6	151	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	21	13.9	21	13.9
Medical Specialt	37	24.5	58	38.4
Surgical Special	40	26.5	98	64.9
Other	53	35.1	151	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	151	100.0	151	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
.	6	4.0	6	4.0
0	1	0.7	7	4.6
1	84	55.6	91	60.3
2	11	7.3	102	67.5
3	9	6.0	111	73.5
4	3	2.0	114	75.5
5	5	3.3	119	78.8
6	4	2.6	123	81.5
7	2	1.3	125	82.8
8	2	1.3	127	84.1
9	4	2.6	131	86.8
1X	11	7.3	142	94.0
2X	4	2.6	146	96.7
6X	2	1.3	148	98.0
8X	2	1.3	150	99.3
9X	1	0.7	151	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=CT 10230 TRAVELERS INSURANCE

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	88	56.4	88	56.4
SUPP MLT	5	3.2	93	59.6
INSTITUT	5	3.2	98	62.8
IND LAB	6	3.8	104	66.7
CLINICS	3	1.9	107	68.6
GROUPS	43	27.6	150	96.2
OTHER	6	3.8	156	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	10	6.4	10	6.4
Medical Specialt	60	38.5	70	44.9
Surgical Special	45	28.8	115	73.7
Other	41	26.3	156	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	156	100.0	156	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	64	41.0	64	41.0
1	92	59.0	156	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=DC 00580 PENNSYLVANIA BS

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	123	52.8	123	52.8
SUPP MLT	6	2.6	129	55.4
INSTITUT	7	3.0	136	58.4
IND LAB	2	0.9	138	59.2
CLINICS	7	3.0	145	62.2
GROUPS	88	37.8	233	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	19	8.2	19	8.2
Medical Specialt	76	32.6	95	40.8
Surgical Special	67	28.8	162	69.5
Other	71	30.5	233	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	233	100.0	233	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	132	56.7	132	56.7
2	8	3.4	140	60.1
3	24	10.3	164	70.4
4	15	6.4	179	76.8
5	18	7.7	197	84.5
6	7	3.0	204	87.6
7	2	0.9	206	88.4
9	4	1.7	210	90.1
1X	15	6.4	225	96.6
2X	5	2.1	230	98.7
3X	1	0.4	231	99.1
4X	1	0.4	232	99.6
5X	1	0.4	233	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=DE 00570 PENNSYLVANIA BS

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	29	60.4	29	60.4
SUPP MLT	1	2.1	30	62.5
INSTITUT	1	2.1	31	64.6
IND LAB	1	2.1	32	66.7
CLINICS	3	6.3	35	72.9
GROUPS	13	27.1	48	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	6	12.5	6	12.5
Medical Specialt	9	18.8	15	31.3
Surgical Special	16	33.3	31	64.6
Other	17	35.4	48	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	48	100.0	48	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	31	64.6	31	64.6
2	3	6.3	34	70.8
3	6	12.5	40	83.3
4	5	10.4	45	93.7
5	1	2.1	46	95.8
8	1	2.1	47	97.9
1X	1	2.1	48	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=FL 00590 BS OF FLORIDA

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	980	90.3	980	90.3
SUPP MLT	69	6.4	1049	96.7
IND LAB	21	1.9	1070	98.6
CLINICS	4	0.4	1074	99.0
GROUPS	6	0.6	1080	99.5
OTHER	5	0.5	1085	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	188	17.3	188	17.3
Medical Specialt	281	25.9	469	43.2
Surgical Special	270	24.9	739	68.1
Other	346	31.9	1085	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SNGL ID	1085	100.0	1085	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	644	59.4	644	59.4
1	441	40.6	1085	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=GA 13110 PRUD 86-87/01040 AETNA 88

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	332	89.2	332	89.2
SUPP MLT	24	6.5	356	95.7
INSTITUT	2	0.5	358	96.2
IND LAB	2	0.5	360	96.8
CLINICS	12	3.2	372	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	66	17.7	66	17.7
Medical Specialt	102	27.4	168	45.2
Surgical Special	95	25.5	263	70.7
Other	109	29.3	372	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	372	100.0	372	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	372	100.0	372	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=HI 01120 AETNA LIFE & CASUALTY

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	28	43.1	28	43.1
SUPP MLT	5	7.7	33	50.8
INSTITUT	1	1.5	34	52.3
IND LAB	1	1.5	35	53.8
CLINICS	30	46.2	65	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	8	12.3	8	12.3
Medical Specialt	22	33.8	30	46.2
Surgical Special	16	24.6	46	70.8
Other	19	29.2	65	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	65	100.0	65	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	65	100.0	65	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=IA 00640 BS OF IOWA

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	82	64.1	82	64.1
SUPP MLT	16	12.5	98	76.6
IND LAB	2	1.6	100	78.1
GROUPS	14	10.9	114	89.1
OTHER	14	10.9	128	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	26	20.3	26	20.3
Medical Specialt	18	14.1	44	34.4
Surgical Special	32	25.0	76	59.4
Other	52	40.6	128	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	128	100.0	128	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	14	10.9	14	10.9
1	114	89.1	128	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=ID 05130 EQUICOR INC

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	12	34.3	12	34.3
SUPP MLT	5	14.3	17	48.6
INSTITUT	2	5.7	19	54.3
GROUPS	16	45.7	35	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	3	8.6	3	8.6
Medical Specialt	8	22.9	11	31.4
Surgical Special	7	20.0	18	51.4
Other	17	48.6	35	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	35	100.0	35	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	30	85.7	30	85.7
2	2	5.7	32	91.4
3	1	2.9	33	94.3
4	1	2.9	34	97.1
1X	1	2.9	35	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=IL 00621 BS OF ILLINOIS

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	449	84.6	449	84.6
SUPP MLT	41	7.7	490	92.3
IND LAB	4	0.8	494	93.0
CLINICS	37	7.0	531	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	76	14.3	76	14.3
Medical Specialt	141	26.6	217	40.9
Surgical Special	133	25.0	350	65.9
Other	181	34.1	531	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	531	100.0	531	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	41	7.7	41	7.7
1	490	92.3	531	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=IN 00630 ASSOCIATED INSURANCE COMPANIES

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	29	12.2	29	12.2
SUPP MLT	18	7.6	47	19.8
INSTITUT	61	25.7	108	45.6
GROUPS	129	54.4	237	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	49	20.7	49	20.7
Medical Specialt	63	26.6	112	47.3
Surgical Special	48	20.3	160	67.5
Other	77	32.5	237	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	237	100.0	237	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	192	81.0	192	81.0
2	10	4.2	202	85.2
3	14	5.9	216	91.1
4	4	1.7	220	92.8
5	1	0.4	221	93.2
6	4	1.7	225	94.9
7	3	1.3	228	96.2
9	1	0.4	229	96.6
1X	7	3.0	236	99.6
2X	1	0.4	237	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=KS 00650 KANSAS BS

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	20	24.4	20	24.4
SUPP MLT	9	11.0	29	35.4
IND LAB	2	2.4	31	37.8
GROUPS	50	61.0	81	98.8
OTHER	1	1.2	82	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	29	35.4	29	35.4
Medical Specialt	5	6.1	34	41.5
Surgical Special	13	15.9	47	57.3
Other	35	42.7	82	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	82	100.0	82	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	42	51.2	42	51.2
1	24	29.3	66	80.5
2	5	6.1	71	86.6
3	2	2.4	73	89.0
4	3	3.7	76	92.7
5	1	1.2	77	93.9
6	2	2.4	79	96.3
7	1	1.2	80	97.6
9	2	2.4	82	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=KS 00740 KS&MS -BS OF KANSAS CITY, MISSO

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	19	22.4	19	22.4
SUPP MLT	9	10.6	28	32.9
INSTITUT	1	1.2	29	34.1
IND LAB	2	2.4	31	36.5
GROUPS	54	63.5	85	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	22	25.9	22	25.9
Medical Specialt	20	23.5	42	49.4
Surgical Special	21	24.7	63	74.1
Other	22	25.9	85	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	85	100.0	85	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	34	40.0	34	40.0
1	51	60.0	85	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=KY 00660 BC-BS OF KENTUCKY

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	11	9.3	11	9.3
SUPP MLT	4	3.4	15	12.7
INSTITUT	15	12.7	30	25.4
GROUPS	88	74.6	118	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	27	22.9	27	22.9
Medical Specialt	31	26.3	58	49.2
Surgical Special	29	24.6	87	73.7
Other	31	26.3	118	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	118	100.0	118	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	1	0.8	1	0.8
1	117	99.2	118	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=LA 00528 ARKANSAS BC-BS

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	86	29.4	86	29.4
SUPP MLT	7	2.4	93	31.7
INSTITUT	7	2.4	100	34.1
IND LAB	2	0.7	102	34.8
GROUPS	162	55.3	264	90.1
OTHER	29	9.9	293	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	49	16.7	49	16.7
Medical Specialt	74	25.3	123	42.0
Surgical Special	86	29.4	209	71.3
Other	84	28.7	293	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	293	100.0	293	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
.	42	14.3	42	14.3
1	93	31.7	135	46.1
2	17	5.8	152	51.9
3	10	3.4	162	55.3
4	11	3.8	173	59.0
5	13	4.4	186	63.5
6	8	2.7	194	66.2
7	8	2.7	202	68.9
8	8	2.7	210	71.7
9	6	2.0	216	73.7
1X	33	11.3	249	85.0
2X	13	4.4	262	89.4
3X	11	3.8	273	93.2
4X	5	1.7	278	94.9
5X	1	0.3	279	95.2
6X	4	1.4	283	96.6
7X	7	2.4	290	99.0
9X	3	1.0	293	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=MA 00700 BS OF MASSACHUSETTS

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	287	85.2	287	85.2
SUPP MLT	24	7.1	311	92.3
INSTITUT	2	0.6	313	92.9
IND LAB	4	1.2	317	94.1
CLINICS	18	5.3	335	99.4
OTHER	2	0.6	337	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	25	7.4	25	7.4
Medical Specialt	113	33.5	138	40.9
Surgical Special	83	24.6	221	65.6
Other	116	34.4	337	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	337	100.0	337	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	26	7.7	26	7.7
1	311	92.3	337	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=MD 00690 BS OF MARYLAND

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	65	37.6	65	37.6
INSTITUT	24	13.9	89	51.4
IND LAB	1	0.6	90	52.0
CLINICS	2	1.2	92	53.2
OTHER	81	46.8	173	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	11	6.4	11	6.4
Medical Specialt	41	23.7	52	30.1
Surgical Special	51	29.5	103	59.5
Other	70	40.5	173	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	173	100.0	173	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	148	85.5	148	85.5
1	11	6.4	159	91.9
2	4	2.3	163	94.2
3	3	1.7	166	96.0
4	2	1.2	168	97.1
5	1	0.6	169	97.7
6	3	1.7	172	99.4
7	1	0.6	173	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=ME 21200 BS OF MASSACHUSETTS

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	64	83.1	64	83.1
SUPP MLT	6	7.8	70	90.9
IND LAB	1	1.3	71	92.2
CLINICS	5	6.5	76	98.7
OTHER	1	1.3	77	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	16	20.8	16	20.8
Medical Specialt	17	22.1	33	42.9
Surgical Special	18	23.4	51	66.2
Other	26	33.8	77	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	77	100.0	77	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	7	9.1	7	9.1
1	70	90.9	77	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=MI 00710 BC-BS OF MICHIGAN

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	392	87.3	392	87.3
SUPP MLT	45	10.0	437	97.3
IND LAB	4	0.9	441	98.2
CLINICS	8	1.8	449	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	90	20.0	90	20.0
Medical Specialt	86	19.2	176	39.2
Surgical Special	135	30.1	311	69.3
Other	138	30.7	449	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SNGL ID	449	100.0	449	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	448	99.8	448	99.8
2	1	0.2	449	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=MN 00720 BC-BS OF MINNESOTA

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	34	61.8	34	61.8
SUPP MLT	2	3.6	36	65.5
CLINICS	12	21.8	48	87.3
GROUPS	7	12.7	55	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	13	23.6	13	23.6
Medical Specialt	3	5.5	16	29.1
Surgical Special	10	18.2	26	47.3
Other	29	52.7	55	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	55	100.0	55	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	21	38.2	21	38.2
1	34	61.8	55	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=MN 10240 TRAVELERS INSURANCE

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	4	7.8	4	7.8
SUPP MLT	7	13.7	11	21.6
INSTITUT	3	5.9	14	27.5
GROUPS	34	66.7	48	94.1
OTHER	3	5.9	51	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	8	15.7	8	15.7
Medical Specialt	8	15.7	16	31.4
Surgical Special	17	33.3	33	64.7
Other	18	35.3	51	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	51	100.0	51	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	45	88.2	45	88.2
1	6	11.8	51	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=MO 11260 GENERAL AMERICAN LIFE INSURANCE

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	103	71.0	103	71.0
SUPP MLT	14	9.7	117	80.7
INSTITUT	4	2.8	121	83.4
IND LAB	3	2.1	124	85.5
CLINICS	5	3.4	129	89.0
GROUPS	15	10.3	144	99.3
OTHER	1	0.7	145	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	31	21.4	31	21.4
Medical Specialt	40	27.6	71	49.0
Surgical Special	27	18.6	98	67.6
Other	47	32.4	145	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	145	100.0	145	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	127	87.6	127	87.6
2	13	9.0	140	96.6
4	2	1.4	142	97.9
5	1	0.7	143	98.6
1X	2	1.4	145	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=MS 10250 TRAVELERS INSURANCE

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	49	32.0	49	32.0
SUPP MLT	8	5.2	57	37.3
INSTITUT	21	13.7	78	51.0
IND LAB	1	0.7	79	51.6
GROUPS	72	47.1	151	98.7
OTHER	2	1.3	153	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	41	26.8	41	26.8
Medical Specialt	34	22.2	75	49.0
Surgical Special	36	23.5	111	72.5
Other	42	27.5	153	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	153	100.0	153	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	104	68.0	104	68.0
1	49	32.0	153	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=MT 00751 MONTANA PHYSICIANS SERVICE

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	6	11.3	6	11.3
SUPP MLT	3	5.7	9	17.0
INSTITUT	5	9.4	14	26.4
GROUPS	39	73.6	53	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	11	20.8	11	20.8
Medical Specialt	12	22.6	23	43.4
Surgical Special	13	24.5	36	67.9
Other	17	32.1	53	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SNGL ID	53	100.0	53	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	47	88.7	47	88.7
1	6	11.3	53	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=NC 13340 PRUD 86-87/05535 EQUICOR 88

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	129	50.2	129	50.2
SUPP MLT	15	5.8	144	56.0
IND LAB	2	0.8	146	56.8
CLINICS	5	1.9	151	58.8
GROUPS	105	40.9	256	99.6
OTHER	1	0.4	257	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	43	16.7	43	16.7
Medical Specialt	63	24.5	106	41.2
Surgical Special	72	28.0	178	69.3
Other	79	30.7	257	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	257	100.0	257	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	86	33.5	86	33.5
1	144	56.0	230	89.5
2	5	1.9	235	91.4
3	2	0.8	237	92.2
4	3	1.2	240	93.4
5	7	2.7	247	96.1
6	4	1.6	251	97.7
1X	3	1.2	254	98.8
3X	1	0.4	255	99.2
5X	2	0.8	257	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=ND 00820 ND&SD -BS OF NORTH DAKOTA

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	83	80.6	83	80.6
SUPP MLT	9	8.7	92	89.3
CLINICS	5	4.9	97	94.2
GROUPS	6	5.8	103	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	25	24.3	25	24.3
Medical Specialt	7	6.8	32	31.1
Surgical Special	25	24.3	57	55.3
Other	46	44.7	103	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SNGL ID	103	100.0	103	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	81	78.6	81	78.6
2	10	9.7	91	88.3
3	6	5.8	97	94.2
6	1	1.0	98	95.1
7	3	2.9	101	98.1
1X	1	1.0	102	99.0
8X	1	1.0	103	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=NE 00655 KANSAS BS NEBRASKA

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	4	5.4	4	5.4
SUPP MLT	8	10.8	12	16.2
CLINICS	1	1.4	13	17.6
GROUPS	61	82.4	74	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	14	18.9	14	18.9
Medical Specialt	15	20.3	29	39.2
Surgical Special	21	28.4	50	67.6
Other	24	32.4	74	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	74	100.0	74	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	2	2.7	2	2.7
1	67	90.5	69	93.2
2	2	2.7	71	95.9
5	1	1.4	72	97.3
8	1	1.4	73	98.6
1X	1	1.4	74	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=NH 00780 NH&VT MASSACHUSETTS BC-BS

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	68	84.0	68	84.0
SUPP MLT	9	11.1	77	95.1
INSTITUT	1	1.2	78	96.3
IND LAB	1	1.2	79	97.5
CLINICS	2	2.5	81	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	16	19.8	16	19.8
Medical Specialt	20	24.7	36	44.4
Surgical Special	19	23.5	55	67.9
Other	26	32.1	81	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	81	100.0	81	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	4	4.9	4	4.9
1	77	95.1	81	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=NJ 13310 86-87 PRUD/000860 PA BS 88

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	403	65.5	403	65.5
SUPP MLT	84	13.7	487	79.2
INSTITUT	17	2.8	504	82.0
IND LAB	14	2.3	518	84.2
CLINICS	23	3.7	541	88.0
GROUPS	74	12.0	615	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	74	12.0	74	12.0
Medical Specialt	148	24.1	222	36.1
Surgical Special	135	22.0	357	58.0
Other	258	42.0	615	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	615	100.0	615	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	513	83.4	513	83.4
2	7	1.1	520	84.6
3	31	5.0	551	89.6
4	25	4.1	576	93.7
5	14	2.3	590	95.9
6	2	0.3	592	96.3
7	5	0.8	597	97.1
8	6	1.0	603	98.0
9	2	0.3	605	98.4
1X	8	1.3	613	99.7
3X	1	0.2	614	99.8
4X	1	0.2	615	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=NM 01360 AETNA LIFE & CASUALTY

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	46	63.0	46	63.0
SUPP MLT	5	6.8	51	69.9
INSTITUT	1	1.4	52	71.2
IND LAB	1	1.4	53	72.6
CLINICS	20	27.4	73	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	18	24.7	18	24.7
Medical Specialt	17	23.3	35	47.9
Surgical Special	16	21.9	51	69.9
Other	22	30.1	73	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	73	100.0	73	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	73	100.0	73	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=NV 01290 AETNA LIFE & CASUALTY

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	44	63.8	44	63.8
SUPP MLT	11	15.9	55	79.7
INSTITUT	4	5.8	59	85.5
IND LAB	1	1.4	60	87.0
CLINICS	9	13.0	69	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	15	21.7	15	21.7
Medical Specialt	16	23.2	31	44.9
Surgical Special	8	11.6	39	56.5
Other	30	43.5	69	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	69	100.0	69	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	69	100.0	69	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=NY 00801 BS OF WESTERN NEW YORK

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	266	80.1	266	80.1
SUPP MLT	38	11.4	304	91.6
IND LAB	4	1.2	308	92.8
CLINICS	24	7.2	332	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	24	7.2	24	7.2
Medical Specialt	76	22.9	100	30.1
Surgical Special	113	34.0	213	64.2
Other	119	35.8	332	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	332	100.0	332	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	45	13.6	45	13.6
1	287	86.4	332	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=NY 00803 EMPIRE BC-BS

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	1016	77.4	1016	77.4
SUPP MLT	49	3.7	1065	81.2
IND LAB	10	0.8	1075	81.9
CLINICS	38	2.9	1113	84.8
GROUPS	81	6.2	1194	91.0
OTHER	118	9.0	1312	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	85	6.5	85	6.5
Medical Specialt	391	29.8	476	36.3
Surgical Special	397	30.3	873	66.5
Other	439	33.5	1312	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SNGL ID	1312	100.0	1312	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	119	9.1	119	9.1
1	1193	90.9	1312	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=NY 14330 GROUP HEALTH

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	97	85.1	97	85.1
SUPP MLT	7	6.1	104	91.2
INSTITUT	4	3.5	108	94.7
IND LAB	2	1.8	110	96.5
GROUPS	2	1.8	112	98.2
OTHER	2	1.8	114	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	8	7.0	8	7.0
Medical Specialt	37	32.5	45	39.5
Surgical Special	38	33.3	83	72.8
Other	31	27.2	114	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SNGL ID	114	100.0	114	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	114	100.0	114	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=OH 16360 NATIONWIDE MUTUAL INSURANCE

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	508	75.8	508	75.8
SUPP MLT	63	9.4	571	85.2
INSTITUT	6	0.9	577	86.1
IND LAB	6	0.9	583	87.0
CLINICS	19	2.8	602	89.9
GROUPS	60	9.0	662	98.8
OTHER	8	1.2	670	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	116	17.3	116	17.3
Medical Specialt	156	23.3	272	40.6
Surgical Special	189	28.2	461	68.8
Other	209	31.2	670	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	670	100.0	670	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	19	2.8	19	2.8
1	651	97.2	670	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=OK 01370 AETNA LIFE & CASUALTY

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	148	77.5	148	77.5
SUPP MLT	9	4.7	157	82.2
INSTITUT	7	3.7	164	85.9
IND LAB	3	1.6	167	87.4
CLINICS	24	12.6	191	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	40	20.9	40	20.9
Medical Specialt	45	23.6	85	44.5
Surgical Special	45	23.6	130	68.1
Other	61	31.9	191	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	191	100.0	191	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	191	100.0	191	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=OR 01380 AETNA LIFE & CASUALTY

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	106	66.3	106	66.3
SUPP MLT	5	3.1	111	69.4
INSTITUT	16	10.0	127	79.4
IND LAB	3	1.9	130	81.3
CLINICS	30	18.8	160	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	28	17.5	28	17.5
Medical Specialt	35	21.9	63	39.4
Surgical Special	30	18.8	93	58.1
Other	67	41.9	160	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	160	100.0	160	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	160	100.0	160	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=PA 00865 PENNSYLVANIA BS

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	680	51.6	680	51.6
SUPP MLT	61	4.6	741	56.3
INSTITUT	66	5.0	807	61.3
IND LAB	10	0.8	817	62.0
CLINICS	85	6.5	902	68.5
GROUPS	415	31.5	1317	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	217	16.5	217	16.5
Medical Specialt	307	23.3	524	39.8
Surgical Special	336	25.5	860	65.3
Other	457	34.7	1317	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	1317	100.0	1317	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	755	57.3	755	57.3
2	49	3.7	804	61.0
3	134	10.2	938	71.2
4	117	8.9	1055	80.1
5	69	5.2	1124	85.3
6	33	2.5	1157	87.9
7	28	2.1	1185	90.0
8	29	2.2	1214	92.2
9	17	1.3	1231	93.5
1X	66	5.0	1297	98.5
2X	10	0.8	1307	99.2
3X	4	0.3	1311	99.5
4X	4	0.3	1315	99.8
5X	1	0.1	1316	99.9
7X	1	0.1	1317	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=PR 00973,4 PR SEGUROS DE SERV/SALUD PR

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	65	75.6	65	75.6
SUPP MLT	10	11.6	75	87.2
INSTITUT	3	3.5	78	90.7
IND LAB	3	3.5	81	94.2
CLINICS	1	1.2	82	95.3
GROUPS	3	3.5	85	98.8
OTHER	1	1.2	86	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	16	18.6	16	18.6
Medical Specialt	12	14.0	28	32.6
Surgical Special	48	55.8	76	88.4
Other	10	11.6	86	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	86	100.0	86	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	79	91.9	79	91.9
3	3	3.5	82	95.3
4	1	1.2	83	96.5
5	2	2.3	85	98.8
6	1	1.2	86	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=RI 00870 BS OF RHODE ISLAND

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	55	79.7	55	79.7
SUPP MLT	3	4.3	58	84.1
INSTITUT	9	13.0	67	97.1
CLINICS	1	1.4	68	98.6
OTHER	1	1.4	69	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	3	4.3	3	4.3
Medical Specialt	28	40.6	31	44.9
Surgical Special	17	24.6	48	69.6
Other	21	30.4	69	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SNGL ID	69	100.0	69	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	69	100.0	69	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=RR 10071 TRAVELERS INSURANCE

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	248	20.9	248	20.9
SUPP MLT	73	6.2	321	27.1
INSTITUT	89	7.5	410	34.6
IND LAB	60	5.1	470	39.7
CLINICS	26	2.2	496	41.9
GROUPS	654	55.2	1150	97.1
OTHER	34	2.9	1184	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	201	17.0	201	17.0
Medical Specialt	279	23.6	480	40.5
Surgical Special	273	23.1	753	63.6
Other	431	36.4	1184	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	1184	100.0	1184	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	928	78.4	928	78.4
1	256	21.6	1184	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=SC 00880 BC-BS OF SOUTH CAROLINA

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	170	90.9	170	90.9
SUPP MLT	8	4.3	178	95.2
INSTITUT	1	0.5	179	95.7
GROUPS	7	3.7	186	99.5
OTHER	1	0.5	187	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	45	24.1	45	24.1
Medical Specialt	37	19.8	82	43.9
Surgical Special	48	25.7	130	69.5
Other	57	30.5	187	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SNGL ID	164	87.7	164	87.7
MULT ID	23	12.3	187	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	16	8.6	16	8.6
1	166	88.8	182	97.3
2	3	1.6	185	98.9
7	1	0.5	186	99.5
1X	1	0.5	187	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=TN 05440 EQUICOR INC

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	95	52.8	95	52.8
SUPP MLT	21	11.7	116	64.4
INSTITUT	2	1.1	118	65.6
IND LAB	4	2.2	122	67.8
CLINICS	13	7.2	135	75.0
GROUPS	45	25.0	180	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	23	12.8	23	12.8
Medical Specialt	42	23.3	65	36.1
Surgical Special	41	22.8	106	58.9
Other	74	41.1	180	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	180	100.0	180	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	127	70.6	127	70.6
2	6	3.3	133	73.9
3	14	7.8	147	81.7
4	7	3.9	154	85.6
5	5	2.8	159	88.3
6	3	1.7	162	90.0
7	3	1.7	165	91.7
8	3	1.7	168	93.3
9	3	1.7	171	95.0
1X	5	2.8	176	97.8
2X	1	0.6	177	98.3
3X	1	0.6	178	98.9
6X	2	1.1	180	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=TX 00900 GROUP MEDICAL/SURGICAL SERVICES

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	824	89.7	824	89.7
SUPP MLT	77	8.4	901	98.0
IND LAB	11	1.2	912	99.2
CLINICS	2	0.2	914	99.5
OTHER	5	0.5	919	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	203	22.1	203	22.1
Medical Specialt	200	21.8	403	43.9
Surgical Special	252	27.4	655	71.3
Other	264	28.7	919	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	919	100.0	919	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	2	0.2	2	0.2
1	917	99.8	919	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=UT 00910 BS OF UTAH

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	63	86.3	63	86.3
SUPP MLT	2	2.7	65	89.0
INSTITUT	1	1.4	66	90.4
IND LAB	1	1.4	67	91.8
GROUPS	6	8.2	73	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	12	16.4	12	16.4
Medical Specialt	16	21.9	28	38.4
Surgical Special	25	34.2	53	72.6
Other	20	27.4	73	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SNGL ID	73	100.0	73	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	10	13.7	10	13.7
1	63	86.3	73	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=VA 10490 TRAVELERS INSURANCE

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	89	51.7	89	51.7
SUPP MLT	13	7.6	102	59.3
INSTITUT	9	5.2	111	64.5
IND LAB	2	1.2	113	65.7
GROUPS	57	33.1	170	98.8
OTHER	2	1.2	172	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	31	18.0	31	18.0
Medical Specialt	49	28.5	80	46.5
Surgical Special	40	23.3	120	69.8
Other	52	30.2	172	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	172	100.0	172	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	78	45.3	78	45.3
1	94	54.7	172	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=WA 00930 WASHINGTON PHYSICIANS SERVICE

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	256	89.8	256	89.8
SUPP MLT	21	7.4	277	97.2
IND LAB	2	0.7	279	97.9
CLINICS	4	1.4	283	99.3
OTHER	2	0.7	285	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	56	19.6	56	19.6
Medical Specialt	59	20.7	115	40.4
Surgical Special	66	23.2	181	63.5
Other	104	36.5	285	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	285	100.0	285	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	285	100.0	285	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=WI 00951 WISCONSIN PHYSICIANS SERVICE

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	167	69.0	167	69.0
SUPP MLT	26	10.7	193	79.8
IND LAB	3	1.2	196	81.0
CLINICS	12	5.0	208	86.0
GROUPS	34	14.0	242	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	41	16.9	41	16.9
Medical Specialt	46	19.0	87	36.0
Surgical Special	52	21.5	139	57.4
Other	103	42.6	242	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SNGL ID	242	100.0	242	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	75	31.0	75	31.0
1	167	69.0	242	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=WV 16510 NATIONWIDE MUTUAL INSURANCE

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	96	76.2	96	76.2
SUPP MLT	10	7.9	106	84.1
INSTITUT	4	3.2	110	87.3
IND LAB	1	0.8	111	88.1
CLINICS	4	3.2	115	91.3
GROUPS	5	4.0	120	95.2
OTHER	6	4.8	126	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	23	18.3	23	18.3
Medical Specialt	29	23.0	52	41.3
Surgical Special	32	25.4	84	66.7
Other	42	33.3	126	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	126	100.0	126	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	4	3.2	4	3.2
1	122	96.8	126	100.0

UNDUPLICATED PROVIDER COUNTS FROM 1 % RANDOM SAMPLE BASED ON HIC

CARRIER=WY 05530 EQUICOR INC

PROV_TYP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
SOLO	5	41.7	5	41.7
SUPP MLT	1	8.3	6	50.0
INSTITUT	1	8.3	7	58.3
GROUPS	5	41.7	12	100.0

SPEC_GPA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
General Practice	3	25.0	3	25.0
Medical Specialt	2	16.7	5	41.7
Surgical Special	3	25.0	8	66.7
Other	4	33.3	12	100.0

PHY_SP_I	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
MULT ID	12	100.0	12	100.0

N_PHYS_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	9	75.0	9	75.0
4	2	16.7	11	91.7
5	1	8.3	12	100.0

CMS LIBRARY
3 8095 00012968 0